VOLTVENT®
VENTILATION SYSTEMS

EU Declaration of Conformity

Smoke Extract Fans

Manufacturer

VOLTVENT HAVALANDIRMA SİSTEMLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ

Yeşilköy Mah. Atatürk Cad., EGS Business Park, No:12, Unit:1
Bakırköy, Istanbul, Turkey

Products are individually identified in the attached Annex A model schedule.

Product designation	Model / type designation
Smoke Extract Fans Smoke extract axial fans and car park / tunnel jet fans	**3761 configurations / 6 series** **VLF-CP 315-UND / F300°C 2hr** **VLF-CP 315-UND / F400°C 2hr** **VLF-CP 315-RVS / F300°C 2hr** **VLF-CP 355-RVS / F300°C 2hr** **VLF-CP 355-RVS / F400°C 2hr** **VLF-CP 400-UND / F300°C 2hr** **VLF-CP 400-UND / F400°C 2hr** **VLF-CP 400-RVS / F300°C 2hr** **VLF-CP 400-RVS / F400°C 2hr** **VLF-CP 355-UND / F300°C 2hr** Complete individual list: Annex A, pages 2-71

Declaration wording for issue (draft): The manufacturer declares under its sole responsibility that the products identified in Annex A conform to the legislation and standards established in their verified technical files. The scope schedule below remains subject to product-specific verification.

Safety legislation	2006/42/EC for complete machinery; 2014/35/EU for products within LVD scope. Final classification required.
EMC	2014/30/EU, where applicable to the delivered fan and control assembly.
Construction products	(EU) 2024/3110 transition: applicable legacy provisions of (EU) No 305/2011 remain relevant to existing harmonised specifications.
Smoke performance	EN 12101-3:2015 product route; exact fan certificate, classification and DoP to be mapped.
Fan ecodesign	(EU) 2024/1834 + (EU) 2025/2481: dual-purpose fans require scope review. Emergency-only exclusion is conditional.
RoHS	2011/65/EU, as amended, including (EU) 2015/863; scope and exclusions to be checked.

Candidate standard families - final applied editions to be verified

EN 12101-3; EN ISO 12100; EN ISO 13857; EN 60204-1; relevant EMC / drive standards.

Electrical conformity and smoke performance are distinct. Actual temperature/time classes, permitted installation and drive conditions, certificate and notified-body details must be matched before issue.

For and on behalf of the manufacturer

Istanbul, Turkey

Mehmet Şanver Pirim
Deputy General Manager

Place and date

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-CP** Axial car park jet fans **VLF-CC** Centrifugal car park jet fans **VLF-TNL-JF** Tunnel jet fans **VLF-TS** Smoke extract tube axial fans	**VLF-CP 315-UND / F300°C 2hr** 400 V; 3 ph; 50 Hz; 0.8 kW **VLF-CP 315-UND / F400°C 2hr** 400 V; 3 ph; 50 Hz; 0.8 kW **VLF-CP 315-RVS / F300°C 2hr** 400 V; 3 ph; 50 Hz; 0.8 kW **VLF-CP 355-RVS / F300°C 2hr** 400 V; 3 ph; 50 Hz; 1.1 kW **VLF-CP 355-RVS / F400°C 2hr** 400 V; 3 ph; 50 Hz; 1.1 kW **VLF-CP 400-UND / F300°C 2hr** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-CP 400-UND / F400°C 2hr** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-CP 400-RVS / F300°C 2hr** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-CP 400-RVS / F400°C 2hr** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-CP 355-UND / F300°C 2hr** 400 V; 3 ph; 50 Hz; 1.1 kW **VLF-CP 355-UND / F400°C 2hr** 400 V; 3 ph; 50 Hz; 1.1 kW **VLF-CP 315-RVS / F400°C 2hr** 400 V; 3 ph; 50 Hz; 0.8 kW **VLF-CP 315-UND / Standard** 400 V; 3 ph; 50 Hz; 0.8 kW **VLF-CP 315-RVS / Standard** 400 V; 3 ph; 50 Hz; 0.8 kW **VLF-CP 355-RVS / Standard** 400 V; 3 ph; 50 Hz; 1.1 kW **VLF-CP 400-UND / Standard** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-CP 400-RVS / Standard** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-CP 355-UND / Standard** 400 V; 3 ph; 50 Hz; 1.1 kW **VLF-CC 50N / Standard** 400 V; 3 ph; 50 Hz; 1.2 kW **VLF-CC 50N / F400°C 2hr** 400 V; 3 ph; 50 Hz; 1.2 kW **VLF-CC 50N / F300°C 2hr** 400 V; 3 ph; 50 Hz; 1.2 kW **VLF-CC 70N / F300°C 2hr** 2.2 kW **VLF-CC 70N / F400°C 2hr** 2.2 kW **VLF-CC 70N / Standard** 2.2 kW **VLF-CC 90N / F300°C 2hr** 2.2 kW **VLF-CC 90N / F400°C 2hr** 2.2 kW **VLF-CC 90N / Standard** 2.2 kW	**VLF-TNL-JF-560-2P-9.2kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 9.2 kW **VLF-TNL-JF-560-2P-9.2kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 9.2 kW **VLF-TNL-JF-560-4P-1.5kW / 230 V / To be confirmed** 230 V; 3 ph; 50 Hz; 1.5 kW **VLF-TNL-JF-560-4P-1.5kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 1.5 kW **VLF-TNL-JF-630-2P-15kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 15 kW **VLF-TNL-JF-630-2P-15kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 15 kW **VLF-TNL-JF-630-4P-2.2kW / 230 V / To be confirmed** 230 V; 3 ph; 50 Hz; 2.2 kW **VLF-TNL-JF-630-4P-2.2kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 2.2 kW **VLF-TNL-JF-710-4P-3kW / 230 V / To be confirmed** 230 V; 3 ph; 50 Hz; 3 kW **VLF-TNL-JF-710-4P-3kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 3 kW **VLF-TNL-JF-800-4P-4kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 4 kW **VLF-TNL-JF-800-4P-4kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 4 kW **VLF-TNL-JF-900-4P-7.5kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 7.5 kW **VLF-TNL-JF-900-4P-7.5kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 7.5 kW **VLF-TNL-JF-1000-4P-11kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 11 kW **VLF-TNL-JF-1000-4P-11kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 11 kW **VLF-TNL-JF-1250-4P-22kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 22 kW **VLF-TNL-JF-1250-4P-22kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 22 kW **VLF-TNL-JF-1250-4P-37kW / 400 V / To be confirmed** 400 V; 3 ph; 50 Hz; 37 kW **VLF-TNL-JF-1250-4P-37kW / 690 V / To be confirmed** 690 V; 3 ph; 50 Hz; 37 kW **VLF-TS 400/6-34°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-34°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-32°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-32°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-30°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-30°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 400/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 450/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 500/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 630/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 500/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 560/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-38°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-38°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 630/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 710/3-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 710/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 800/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 800/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 900/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 900/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 1000/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 1000/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 1250/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 1250/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 500/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 560/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-38°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-38°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 630/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 710/3-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 710/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 800/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 800/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 900/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 900/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 1000/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 1000/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 1250/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 400/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-38°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-38°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 450/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 400/6-34°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-34°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-32°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-32°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-30°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-30°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 400/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 400/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 450/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 500/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 500/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 560/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 560/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 630/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 710/3-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/3-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 710/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 710/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 800/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 800/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 800/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 900/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 900/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 900/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 1000/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans	**VLF-TS 1000/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1000/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-TS 1250/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 1250/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-TS** Smoke extract tube axial fans **VLF-BS** Smoke extract box axial fans	**VLF-TS 1250/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-TS 355/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-30°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-30°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 400/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 450/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 500/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 630/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 500/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 560/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-38°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-38°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 630/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 710/3-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 710/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 800/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 800/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 900/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 900/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 1000/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 1000/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 1250/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 500/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 500/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 560/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-38°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-38°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 630/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 710/3-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 710/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 800/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 800/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 900/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 900/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 1000/9-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 1250/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 1250/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 400/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 400/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-38°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-38°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 450/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-38°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-38°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 450/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-34°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-32°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 400/6-32°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-30°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-30°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 400/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 450/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 450/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 500/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 500/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 560/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 560/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 630/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 710/3-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/3-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 710/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 710/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 800/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 800/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 800/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 900/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 900/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 900/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans	**VLF-BS 1000/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-BS 1000/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1000/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-BS** Smoke extract box axial fans **VLF-RS** Smoke extract axial roof fans	**VLF-BS 1250/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-BS 1250/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-34°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-34°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 400/6-32°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-30°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-30°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 450/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-26°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-26°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 500/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 560/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 500/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 560/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-38°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-38°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 630/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 710/3-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 710/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 800/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 800/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 900/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 900/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 1000/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 1000/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 1250/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 500/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 560/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 630/6-38°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-38°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 630/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 710/3-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 710/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 800/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 900/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 900/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 1000/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 1000/9-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 1250/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 1250/9-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/2P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/2P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 400/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 400/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-38°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-38°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-36°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 450/6-36°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-34°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-34°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-32°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-32°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-30°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-30°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 450/6-8°/6P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/6P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-38°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-38°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-36°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-36°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-34°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-34°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-32°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-32°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-30°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-30°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 450/6-14°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-34°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-34°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-32°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-30°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-30°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 400/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 400/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 450/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 450/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-28°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-26°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-26°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-24°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 500/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-22°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 560/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 560/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-20°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-18°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-16°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-14°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-12°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-10°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 630/6-8°/2-4P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 630/6-8°/2-4P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/3-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 710/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 710/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 800/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 800/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 800/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 900/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 900/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 900/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 1000/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 1000/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1000/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-32°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-32°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-30°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-30°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-28°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-28°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-26°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-26°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz

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Category / product description	Model / type designation	
Smoke Extract Fans **VLF-RS** Smoke extract axial roof fans	**VLF-RS 1250/6-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/6-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-24°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-24°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-22°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-22°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-20°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-20°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-18°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-18°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-16°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-16°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz	**VLF-RS 1250/9-14°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-14°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-12°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-12°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-10°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-10°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-8°/4-8P / F300°C 2hr** 400 V; 3 ph; 50 Hz **VLF-RS 1250/9-8°/4-8P / F400°C 2hr** 400 V; 3 ph; 50 Hz

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