VOLTVENT®
VENTILATION SYSTEMS

EU Declaration of Conformity

Roof 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
Roof Fans Centrifugal and axial roof mounted fans	**666 configurations / 4 series** **VHF 160** **VHF 180** **VHF 225** **VHF 250** **VHF 315** **VHF 450** **VHF 500** **VHF 400** **VHF 355** **VHF 560** Complete individual list: Annex A, pages 2-14

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.
RoHS	2011/65/EU, as amended, including (EU) 2015/863; scope and exclusions to be checked.
Fan ecodesign	(EU) 2024/1834, as amended by (EU) 2025/2481, where its power and intended-use scope applies.
Motor / drive ecodesign	(EU) 2019/1781 only for motor and drive types within its scope.
Ventilation unit ecodesign	(EU) No 1253/2014 only where the delivered product is an in-scope ventilation unit.

Candidate standard families - final applied editions to be verified

EN ISO 12100; EN ISO 13857; EN 60204-1 or applicable EN 60335 parts; relevant EMC emission/immunity standards.

The model-specific motor and control configuration, intended use and safety classification must be matched to the technical file before issue.

For and on behalf of the manufacturer

Istanbul, Turkey

Mehmet Şanver Pirim
Deputy General Manager

Place and date

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

1-54 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VHF** Horizontal discharge centrifugal roof fans **VYF** Centrifugal roof fans **VLF-R** Axial roof fans	**VHF 160** 230 V; 1 ph; 50 Hz; 0.06 kW **VHF 180** 230 V; 1 ph; 50 Hz; 0.08 kW **VHF 225** 230 V; 1 ph; 50 Hz; 0.13 kW **VHF 250** 230 V; 1 ph; 50 Hz; 0.19 kW **VHF 315** 230 V; 1 ph; 50 Hz; 0.16 kW **VHF 450** 230 V; 1 ph; 50 Hz; 0.62 kW **VHF 500** 400 V; 3 ph; 50 Hz; 1.2 kW **VHF 400** 230 V; 1 ph; 50 Hz; 0.38 kW **VHF 355** 230 V; 1 ph; 50 Hz; 0.24 kW **VHF 560** 400 V; 3 ph; 50 Hz; 1.75 kW **VYF 280M-4P** 230 V; 1 ph; 50 Hz; 0.25 kW **VYF 315M-4P** 230 V; 1 ph; 50 Hz; 0.25 kW **VYF 355M-4P** 230 V; 1 ph; 50 Hz; 0.25 kW **VYF 400M-4P** 230 V; 1 ph; 50 Hz; 0.37 kW **VYF 450M-4P** 230 V; 1 ph; 50 Hz; 0.55 kW **VYF 500M-4P** 230 V; 1 ph; 50 Hz; 1.1 kW **VYF 560M-4P** 230 V; 1 ph; 50 Hz; 2.2 kW **VYF 280T-4P** 400 V; 3 ph; 50 Hz; 0.25 kW **VYF 315T-4P** 400 V; 3 ph; 50 Hz; 0.25 kW **VYF 355T-4P** 400 V; 3 ph; 50 Hz; 0.25 kW **VYF 400T-4P** 400 V; 3 ph; 50 Hz; 0.37 kW **VYF 450T-4P** 400 V; 3 ph; 50 Hz; 0.55 kW **VYF 500T-4P** 400 V; 3 ph; 50 Hz; 1.1 kW **VYF 560T-4P** 400 V; 3 ph; 50 Hz; 2.2 kW **VYF 630T-6P** 400 V; 3 ph; 50 Hz; 3 kW **VYF 710T-6P** 400 V; 3 ph; 50 Hz; 4 kW **VYF 800T-6P** 400 V; 3 ph; 50 Hz; 7.5 kW	**VLF-R 400/6-34°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-32°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-30°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-28°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-26°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-24°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-22°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-20°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-18°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-16°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-14°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-12°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-10°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-8°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-28°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-26°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-24°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-22°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-20°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-18°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-16°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-14°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-12°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-10°/2P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-8°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-28°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-26°/2P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

55-108 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 500/6-24°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-22°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-20°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-18°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-16°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-14°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-12°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-10°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-8°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-22°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-20°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-18°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-16°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-14°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-12°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-10°/2P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-8°/2P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-36°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-34°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-18°/4P** 400 V; 3 ph; 50 Hz	**VLF-R 500/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-36°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-34°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-38°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-36°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-34°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-30°/4P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

109-162 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 630/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-22°/4P** 400 V; 3 ph; 50 Hz	**VLF-R 710/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-18°/4P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

163-216 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 800/9-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-16°/4P** 400 V; 3 ph; 50 Hz	**VLF-R 900/9-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-14°/4P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

217-270 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 1000/9-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-36°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-10°/6P** 400 V; 3 ph; 50 Hz	**VLF-R 500/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-34°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-36°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-34°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-14°/6P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

271-324 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 560/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-38°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-36°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-34°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-14°/6P** 400 V; 3 ph; 50 Hz	**VLF-R 710/3-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-10°/6P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

325-378 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 800/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-8°/6P** 400 V; 3 ph; 50 Hz	**VLF-R 900/9-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-32°/6P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

379-432 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 1000/9-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-22°/6P** 400 V; 3 ph; 50 Hz	**VLF-R 1250/9-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-20°/2P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-18°/2P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-16°/2P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-14°/2P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-12°/2P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-10°/2P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-8°/2P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-34°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-10°/4P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

433-486 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 400/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-34°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-12°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-38°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-36°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-34°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-32°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-30°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-28°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-26°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-24°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-22°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-20°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-18°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-16°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-14°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-12°/6P** 400 V; 3 ph; 50 Hz	**VLF-R 450/6-10°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-8°/6P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-38°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-36°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-34°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-32°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-30°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-28°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-26°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-24°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-22°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-20°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-18°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-16°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-14°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-12°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-10°/4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-8°/4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-34°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-32°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-30°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-28°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-26°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-24°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-22°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-20°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-18°/2-4P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

487-540 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 400/6-16°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-14°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-12°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-10°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 400/6-8°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-28°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-26°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-24°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-22°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-20°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-18°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-16°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-14°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-12°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-10°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 450/6-8°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-28°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-26°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-24°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-22°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-20°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-18°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-16°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-14°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-12°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-10°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 500/6-8°/2-4P** 400 V; 3 ph; 50 Hz	**VLF-R 560/6-22°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-20°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-18°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-16°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-14°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-12°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-10°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 560/6-8°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-20°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-18°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-16°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-14°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-12°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-10°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 630/6-8°/2-4P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/3-10°/4-8P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

541-594 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 710/3-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 710/6-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/6-8°/4-8P** 400 V; 3 ph; 50 Hz	**VLF-R 800/9-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 800/9-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/6-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-30°/4-8P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

595-648 of 666 configurations

Category / product description	Model / type designation	
Roof Fans **VLF-R** Axial roof fans	**VLF-R 900/9-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 900/9-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/6-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-28°/4-8P** 400 V; 3 ph; 50 Hz	**VLF-R 1000/9-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1000/9-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-32°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-30°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-28°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-26°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-18°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/6-8°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-24°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-22°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-20°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-18°/4-8P** 400 V; 3 ph; 50 Hz

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

649-666 of 666 configurations

Category / product description	Model / type designation
Roof Fans **VLF-R** Axial roof fans **VRF** Vertical discharge centrifugal roof fans	**VLF-R 1250/9-16°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-14°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-12°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-10°/4-8P** 400 V; 3 ph; 50 Hz **VLF-R 1250/9-8°/4-8P** 400 V; 3 ph; 50 Hz **VRF 315M-4P** 230 V; 1 ph; 50 Hz; 0.25 kW **VRF 355M-4P** 230 V; 1 ph; 50 Hz; 0.25 kW **VRF 400M-4P** 230 V; 1 ph; 50 Hz; 0.37 kW **VRF 450M-4P** 230 V; 1 ph; 50 Hz; 0.55 kW **VRF 500M-4P** 230 V; 1 ph; 50 Hz; 1.1 kW **VRF 560M-4P** 230 V; 1 ph; 50 Hz; 2.2 kW **VRF 315T-4P** 400 V; 3 ph; 50 Hz; 0.25 kW **VRF 355T-4P** 400 V; 3 ph; 50 Hz; 0.25 kW **VRF 400T-4P** 400 V; 3 ph; 50 Hz; 0.37 kW **VRF 450T-4P** 400 V; 3 ph; 50 Hz; 0.55 kW **VRF 500T-4P** 400 V; 3 ph; 50 Hz; 1.1 kW **VRF 630T-6P** 400 V; 3 ph; 50 Hz; 3 kW **VRF 560T-4P** 400 V; 3 ph; 50 Hz; 2.2 kW

UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE