VOLTVENT®
VENTILATION SYSTEMS

# EU Declaration of Conformity

## Duct 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 |
|---|---|
| **Duct Fans**<br><br>Circular, mixed flow, rectangular, box and kitchen exhaust fans | **748 configurations / 13 series**<br><br>**VCF 100**<br>**VCF 125**<br>**VCF 150**<br>**VCF 160**<br>**VCF 200**<br>**VCF 250**<br>**VCF 315**<br>**VCF 355**<br>**VMF 100**<br>**VMF 125**<br><br>Complete individual list: Annex A, pages 2-15 |

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.

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|---|---|
| **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 intended use and completed-machine / domestic-appliance classification must be assigned to each series before the final legislation and applied standards are signed.

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

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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VCF**<br>Circular inline duct fans<br><br>**VMF**<br>Mixed flow duct fans<br><br>**VCAF**<br>Circular axial duct fans<br><br>**VBF**<br>Rectangular inline duct fans<br><br>**VSF**<br>Box centrifugal fans<br><br>**VBF-R**<br>Rectangular duct fans with motor outside the airstream<br><br>**VKF-R**<br>Kitchen exhaust box fans<br><br>**VKEF**<br>Kitchen exhaust fans | **VCF 100**<br>0.06 kW<br>**VCF 125**<br>0.08 kW<br>**VCF 150**<br>0.078 kW<br>**VCF 160**<br>0.085 kW<br>**VCF 200**<br>0.1 kW<br>**VCF 250**<br>0.145 kW<br>**VCF 315**<br>0.2 kW<br>**VCF 355**<br>0.445 kW<br>**VMF 100**<br>0.09 kW<br>**VMF 125**<br>0.09 kW<br>**VMF 150**<br>0.104 kW<br>**VMF 160**<br>0.104 kW<br>**VMF 200**<br>0.13 kW<br>**VMF 250**<br>0.18 kW<br>**VMF 315**<br>0.22 kW<br>**VCAF 200**<br>0.063 kW<br>**VCAF 250**<br>0.1 kW<br>**VCAF 300**<br>0.14 kW<br>**VCAF 350**<br>0.2 kW<br>**VBF 30-15M**<br>230 V; 1 ph; 0.075 kW<br>**VBF 40-20 A**<br>230 V; 1 ph; 0.13 kW<br>**VBF 40-20 B**<br>230 V; 1 ph; 0.165 kW<br>**VBF 50-25**<br>230 V; 1 ph; 0.24 kW<br>**VBF 60-30**<br>230 V; 1 ph; 0.19 kW<br>**VBF 60-35M B**<br>230 V; 1 ph; 0.25 kW<br>**VBF 70-40M B**<br>230 V; 1 ph; 0.66 kW<br>**VBF 80-50T**<br>400 V; 3 ph; 1.15 kW | **VBF 100-50T**<br>400 V; 3 ph; 2 kW<br>**VSF 280**<br>380 V; 3 ph; 0.18 kW<br>**VSF 315**<br>380 V; 3 ph; 0.25 kW<br>**VSF 355**<br>380 V; 3 ph; 0.37 kW<br>**VSF 400**<br>380 V; 3 ph; 0.55 kW<br>**VSF 450**<br>380 V; 3 ph; 0.75 kW<br>**VSF 500**<br>380 V; 3 ph; 1.1 kW<br>**VSF 560**<br>380 V; 3 ph; 1.5 kW<br>**VSF 630**<br>380 V; 3 ph; 3 kW<br>**VSF 710**<br>380 V; 3 ph; 4 kW<br>**VBF-R 280**<br>380 V; 3 ph; 0.18 kW<br>**VBF-R 315**<br>380 V; 3 ph; 0.25 kW<br>**VBF-R 355**<br>380 V; 3 ph; 0.37 kW<br>**VBF-R 400**<br>380 V; 3 ph; 0.55 kW<br>**VBF-R 450**<br>380 V; 3 ph; 0.75 kW<br>**VBF-R 500**<br>380 V; 3 ph; 1.1 kW<br>**VBF-R 560**<br>380 V; 3 ph; 1.5 kW<br>**VKF-R 280**<br>380 V; 3 ph; 0.18 kW<br>**VKF-R 315**<br>380 V; 3 ph; 0.25 kW<br>**VKF-R 355**<br>380 V; 3 ph; 0.37 kW<br>**VKF-R 400**<br>380 V; 3 ph; 0.55 kW<br>**VKF-R 450**<br>380 V; 3 ph; 0.75 kW<br>**VKF-R 500**<br>380 V; 3 ph; 1.1 kW<br>**VKF-R 560**<br>380 V; 3 ph; 1.5 kW<br>**VKF-R 630**<br>380 V; 3 ph; 3 kW<br>**VKF-R 710**<br>380 V; 3 ph; 4 kW<br>**VKEF 315**<br>380 V; 3 ph; 0.25 kW |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VKEF**<br>Kitchen exhaust fans<br><br>**VDF-R-KE**<br>Direct driven kitchen exhaust box fans<br><br>**VDF**<br>Belt driven centrifugal duct fans<br><br>**VDF-R**<br>Belt driven centrifugal box fans | **VKEF 355**<br>380 V; 3 ph; 0.37 kW<br>**VKEF 400**<br>380 V; 3 ph; 0.55 kW<br>**VKEF 450**<br>380 V; 3 ph; 0.75 kW<br>**VKEF 500**<br>380 V; 3 ph; 1.1 kW<br>**VDF-R-KE 315**<br>400 V; 3 ph; 50 Hz; 1.5 kW<br>**VDF-R-KE 315**<br>400 V; 3 ph; 50 Hz; 0.37 kW<br>**VDF-R-KE 355**<br>400 V; 3 ph; 50 Hz; 3 kW<br>**VDF-R-KE 355**<br>400 V; 3 ph; 50 Hz; 0.55 kW<br>**VDF-R-KE 400**<br>400 V; 3 ph; 50 Hz; 5.5 kW<br>**VDF-R-KE 400**<br>400 V; 3 ph; 50 Hz; 0.75 kW<br>**VDF-R-KE 450**<br>400 V; 3 ph; 50 Hz; 11 kW<br>**VDF-R-KE 450**<br>400 V; 3 ph; 50 Hz; 1.1 kW<br>**VDF-R-KE 500**<br>400 V; 3 ph; 50 Hz; 3 kW<br>**VDF-R-KE 560**<br>400 V; 3 ph; 50 Hz; 4 kW<br>**VDF-R-KE 630**<br>400 V; 3 ph; 50 Hz; 7.5 kW<br>**VDF-R-KE 710**<br>400 V; 3 ph; 50 Hz; 11 kW<br>**VDF-R-KE 900**<br>400 V; 3 ph; 50 Hz; 18.5 kW<br>**VDF-R-KE 800**<br>400 V; 3 ph; 50 Hz; 15 kW<br>**VDF-R-KE 1000**<br>400 V; 3 ph; 50 Hz; 22 kW<br>**VDF 7**<br>230 V; 1 ph; 50 Hz; 0.75 kW<br>**VDF 7**<br>380 V; 3 ph; 50 Hz; 0.75 kW<br>**VDF 7**<br>380 V; 3 ph; 50 Hz; 1.1 kW<br>**VDF 7**<br>230 V; 1 ph; 50 Hz; 1.1 kW<br>**VDF 9**<br>230 V; 1 ph; 50 Hz; 1.1 kW<br>**VDF 9**<br>380 V; 3 ph; 50 Hz; 1.1 kW<br>**VDF 9**<br>380 V; 3 ph; 50 Hz; 1.5 kW<br>**VDF 9**<br>230 V; 1 ph; 50 Hz; 1.5 kW | **VDF 10**<br>380 V; 3 ph; 50 Hz; 1.5 kW<br>**VDF 10**<br>230 V; 1 ph; 50 Hz; 2.2 kW<br>**VDF 10**<br>380 V; 3 ph; 50 Hz; 2.2 kW<br>**VDF 10**<br>230 V; 1 ph; 50 Hz; 1.5 kW<br>**VDF 12**<br>380 V; 3 ph; 50 Hz; 3 kW<br>**VDF 12**<br>380 V; 3 ph; 50 Hz; 2.2 kW<br>**VDF 12**<br>230 V; 1 ph; 50 Hz; 2.2 kW<br>**VDF 15**<br>380 V; 3 ph; 50 Hz; 3 kW<br>**VDF 15**<br>380 V; 3 ph; 50 Hz; 4 kW<br>**VDF 18**<br>380 V; 3 ph; 50 Hz; 4 kW<br>**VDF 18**<br>380 V; 3 ph; 50 Hz; 5.5 kW<br>**VDF 18**<br>380 V; 3 ph; 50 Hz; 7.5 kW<br>**VDF-R 280**<br>380 V; 3 ph; 50 Hz; 0.75 kW<br>**VDF-R 280**<br>380 V; 3 ph; 50 Hz; 1.5 kW<br>**VDF-R 280**<br>380 V; 3 ph; 50 Hz; 3 kW<br>**VDF-R 315**<br>380 V; 3 ph; 50 Hz; 1.5 kW<br>**VDF-R 315**<br>380 V; 3 ph; 50 Hz; 2.2 kW<br>**VDF-R 315**<br>380 V; 3 ph; 50 Hz; 3 kW<br>**VDF-R 355**<br>380 V; 3 ph; 50 Hz; 4 kW<br>**VDF-R 400**<br>380 V; 3 ph; 50 Hz; 4 kW<br>**VDF-R 400**<br>380 V; 3 ph; 50 Hz; 5.5 kW<br>**VDF-R 450**<br>380 V; 3 ph; 50 Hz; 5.5 kW<br>**VDF-R 450**<br>380 V; 3 ph; 50 Hz; 7.5 kW<br>**VDF-R 500**<br>380 V; 3 ph; 50 Hz; 11 kW<br>**VDF-R 560**<br>380 V; 3 ph; 50 Hz; 11 kW<br>**VDF-R 560**<br>380 V; 3 ph; 50 Hz; 15 kW<br>**VDF-R 630**<br>380 V; 3 ph; 50 Hz; 15 kW |



UNSIGNED DRAFT - SCOPE REVIEW - NOT FOR ISSUE

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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VDF-R**<br>Belt driven centrifugal box fans<br><br>**VLF-B**<br>Box axial flow fans | **VDF-R 630**<br>380 V; 3 ph; 50 Hz; 18.5 kW<br>**VLF-B 400/6-34°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-32°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-30°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-28°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-26°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-24°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-22°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-20°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-18°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-16°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-14°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-12°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-10°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-8°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-28°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-26°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-24°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-22°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-20°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-18°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-16°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-14°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-12°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-10°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-8°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-28°/2P**<br>400 V; 3 ph; 50 Hz | **VLF-B 500/6-26°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-24°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-22°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-20°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-18°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-16°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-14°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-12°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-10°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-8°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-22°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-20°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-18°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-16°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-14°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-12°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-10°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-8°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-20°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-18°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-16°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-14°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-12°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-10°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-8°/2P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-36°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-8°/4P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 500/6-34°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-36°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-34°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-12°/4P**<br>400 V; 3 ph; 50 Hz | **VLF-B 630/6-38°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-36°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-34°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-12°/4P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 710/3-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-10°/4P**<br>400 V; 3 ph; 50 Hz | **VLF-B 800/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-32°/4P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 900/9-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-30°/4P**<br>400 V; 3 ph; 50 Hz | **VLF-B 1000/9-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-20°/4P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 1250/9-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-36°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-34°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-36°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-34°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-30°/6P**<br>400 V; 3 ph; 50 Hz | **VLF-B 560/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-38°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-36°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-34°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-30°/6P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 710/3-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-28°/6P**<br>400 V; 3 ph; 50 Hz | **VLF-B 800/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-24°/6P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 900/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-22°/6P**<br>400 V; 3 ph; 50 Hz | **VLF-B 1000/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-20°/6P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 1250/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-34°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-12°/4P**<br>400 V; 3 ph; 50 Hz | **VLF-B 400/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-34°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-14°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-38°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-36°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-34°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-32°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-30°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-28°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-26°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-24°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-22°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-20°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-18°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-16°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-14°/6P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 450/6-12°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-10°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-8°/6P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-38°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-36°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-34°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-32°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-30°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-28°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-26°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-24°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-22°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-20°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-18°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-16°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-14°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-12°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-10°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-8°/4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-34°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-32°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-30°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-28°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-26°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-24°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-22°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-20°/2-4P**<br>400 V; 3 ph; 50 Hz | **VLF-B 400/6-18°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-16°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-14°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-12°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-10°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 400/6-8°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-28°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-26°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-24°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-22°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-20°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-18°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-16°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-14°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-12°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-10°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 450/6-8°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-28°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-26°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-24°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-22°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-20°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-18°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-16°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-14°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-12°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 500/6-10°/2-4P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 500/6-8°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-22°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-20°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-18°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-16°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-14°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-12°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-10°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 560/6-8°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-20°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-18°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-16°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-14°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-12°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-10°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 630/6-8°/2-4P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-12°/4-8P**<br>400 V; 3 ph; 50 Hz | **VLF-B 710/3-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/3-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 710/6-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/6-10°/4-8P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans | **VLF-B 800/6-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 800/9-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/6-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-32°/4-8P**<br>400 V; 3 ph; 50 Hz | **VLF-B 900/9-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 900/9-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/6-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-30°/4-8P**<br>400 V; 3 ph; 50 Hz |



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| Category / product description | Model / type designation | |
|---|---|---|
| **Duct Fans**<br><br>**VLF-B**<br>Box axial flow fans<br><br>**VBX**<br>Acoustic box fans | **VLF-B 1000/9-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1000/9-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-32°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-30°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-28°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-26°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-20°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/6-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-24°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-22°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-20°/4-8P**<br>400 V; 3 ph; 50 Hz | **VLF-B 1250/9-18°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-16°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-14°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-12°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-10°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VLF-B 1250/9-8°/4-8P**<br>400 V; 3 ph; 50 Hz<br>**VBX 100**<br>230 V; 1 ph; 50 Hz; 0.08 kW<br>**VBX 125**<br>230 V; 1 ph; 50 Hz; 0.08 kW<br>**VBX 150**<br>230 V; 1 ph; 50 Hz; 0.085 kW<br>**VBX 160**<br>230 V; 1 ph; 50 Hz; 0.085 kW<br>**VBX 200**<br>230 V; 1 ph; 50 Hz; 0.122 kW<br>**VBX 250**<br>230 V; 1 ph; 50 Hz; 0.145 kW<br>**VBX 315**<br>230 V; 1 ph; 50 Hz; 0.21 kW<br>**VBX 355**<br>230 V; 1 ph; 50 Hz; 0.38 kW<br>**VBX 400**<br>230 V; 1 ph; 50 Hz; 0.38 kW<br>**VBX 450**<br>230 V; 1 ph; 50 Hz; 0.69 kW<br>**VBX 500**<br>230 V; 1 ph; 50 Hz; 0.83 kW<br>**VBX 500**<br>380 V; 3 ph; 50 Hz; 0.83 kW<br>**VBX 560**<br>380 V; 3 ph; 50 Hz; 1.46 kW |



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