



CIS ELEKTROTECHNIK GMBH

Wellseedamm 13

D-24145 Kiel-Wellsee

Tel.: +49 431 / 71 97 003

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info@cis-ship.com - www.cis-ship.com

Performance-Ventilator Type: VAF-12E (Axial)



Housing : dual wall polyethylene shell, blue
Voltage : 230 VAC 50/60 Hz
Power : 0,75 KW
Blower : 60 m³ / min (3600 m³/h)
Duct fit : both sides 300 mm
Power supply : 5 m with plug
Dimension : 533 x 355 x 430 mm
Weight : 16 kg

Performance-Ventilator Type: VAF-12P FRL (Axial)



Housing : dual wall polyethylene shell, blue
Current : air driven
Power : 1,10 KW
Blower : 58 m³ / min (3500 m³/h)
Duct fit : both sides 300 mm
Dimension : 533 x 355 x 430 mm
Weight : 16 kg

Performance-Ventilator Type: VAF-16E (Axial)



Housing : dual wall polyethylene shell, red
Voltage : 230 VAC 50/60 Hz
Power : 0,75 KW
Blower : 126 m³ / min (7560 m³/h)
Duct fit : both sides 400 mm
Power supply : 5 m with plug
Dimension : 560 x 533 x 406 mm
Weight : 17,2 kg



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Performance-Ventilator Type: EFi75xx (Axial) ex-proof



Housing : glass-reinforced anti static ABS housing, black
Certification : ATEX Unit II 2 G Ex de IIB T6
Certification : ATEX Motor II 2G Ex d IIB
Voltage : Available **115V/230V, 50Hz/60Hz**
Power : 0,56 KW
Blower : 70,8 m³ / min (4250 m³/h)
Duct fit : both sides 300 mm
Power supply : 10 m power cord
Dimension : 406 x 381 x 406 mm
Weight : 20 kg

Performance-Ventilator Type: AFi75xx (Axial) ex-proof



Housing : glass-reinforced anti-static ABS housing, black
Current : air driven
Power : 0,64 KW
Blower : 57,8 m³ / min (3470 m³/h)
Duct fit : both sides 300 mm
Dimension : 410 x 430 x 410 mm
Weight : 14 kg

Type CIS Duct 300/5m, colour black length 5m / 150mm / -20° - +80°C



welded, tear-proof, polyester-tissue coated with PVC, with tensile steel spring encased in thick abrasion protection, fire resistant and antistatic. Additional final rings and hanging eyes at steel springs. All ducts will be delivered with one hose clamp for save connection to VAF 12E

Type CIS-Coupler 300mm



for easy connection of duct to duct the coupler is to install over the final rings of the duct. No metal coupler is needed. Fans and hoses can get connected to each other in an arbitrary order.