MOBILE DUST COLLECTOR · DELFIN

Delfin ZFR EV AP PN 560 K4 CA H13

Dust collector for areas without an ATEX zone.

A mobile dust collector with a Ø200 inlet and a 4 kW motor, for dry, light and fine airborne dust. An activated carbon filter and an H13 filter sit after the primary filter as standard. Cartridge filters, cleaned automatically with compressed air during suction.



€14,801

List price excl. VAT, for business customers. Freight and installation not included.

TECHNICAL DATA

Model	ZFR EV AP PN 560 K4 CA H13
PERFORMANCE	
Inlet and max. air flow	**Ø200 mm – 3,500 m³/h**
Max. negative pressure	**370 mmH2O**
Power	**4 kW IE3, three-phase**
Voltage, frequency	**400 V, 50 Hz**
Current	**7.6 A**
FILTRATION	
Primary filter	**Cartridges, polyester ANT M, 106,000 cm², Ø560**
Activated carbon filter	**30 kg**
HEPA filter	**H13 (EN 1822-5, 99.95 % by the MPPS method), 305 × 610 × 292 mm, 150,000 cm², standard**
Filter cleaning	**Automatic compressed-air cleaning during suction**
MACHINE	
Container	**100 l**
Dimensions	**H 229 × W 76 × L 139 cm**
Weight	**210 kg**
Noise level	**72 dB(A) (EN ISO 3744)**
Protection rating	**IP55**

Model	ZFR EV AP PN 560 K4 CA H13
Electrical panel	**Direct start, 24 V controls**
Material	**Painted steel throughout**
Item code	**ZFREVAPPN560K4-011**

PRICE

List price excl. VAT	**€14,801**

Source: Delfin price list 2026, p. 68, used as the technical documentation. Delfin has no data sheet or manual for this model. Where sources differ, the declaration and the manual apply. Price: Delfin price list 2026, p. 68.

Ask us about this model

We advise on selection, sizing and zones. Call +45 70 23 12 03 or write to sales@particulair.com.

Reservations: we reserve the right to printing errors and other errors, to price changes not yet updated, and to technical data, designs and upgrades changed by the manufacturer without notice. Prices and data are indicative until confirmed in a written offer. Pictures may show optional equipment.