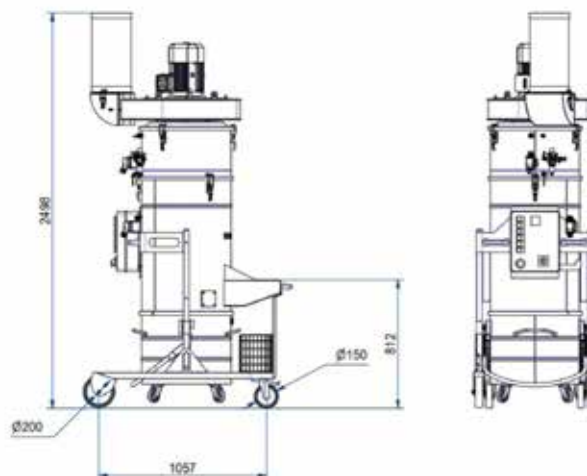


ZFR EV AP PN 560 K1

CHIP VACUUM CLEANER WITH AUTOMATIC FILTRATION CLEANING SYSTEM



Filter category:



FEATURES

For fine dust suspended in the air

Easy to transport

Complete painted steel construction

Antistatic Filter Class M, automatic compressed air filter cleaning system during suction

High air flow dust collector

Direct start 24 volt controls

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TECHNICAL DATA

		ZFREVPAPPN560K1-001
Voltage	V	400
Power	kW	1.1
Frequency	Hz	50
Current draw	A	2.4
Suction inlet diameter	mm	200
Tank capacity	L.	100
Noise level	dB(A)	72
Dimensions	cm	78x132x250h
Weight	kg	125
Electrical protection	IP	65
Maximum vacuum	mmH2O	160
Minimum vacuum	mmH2O	160
Continuous waterlift	mmH2O	160
Maximum air flow	m ³ /h	1500
Motor Type		Electric fan
Primary filter		Cartridge
Primary filter surface area	cm ²	106000
Primary filter diameter	mm	560
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		PN - Automatic compressed-air filter cleaning system during vacuuming

OPTIONAL

Code	Description
H	Additional H14 absolute filter
X	AISI 304 stainless steel container
XX	Steel container and filter chamber in AISI 304 stainless steel
XXX	Chamber chassis, container and trolley in AISI 304 stainless steel
MT	Earth Grounding
LOC/REM (ATEX+25%)	Remote control (with 24V electric panel if not present) +25% ATEX



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MACHINE CODE	DESCRIPTION
ZFREVPAPPN560K1-001	ZEFIRO EV AP PN 560 1.1 kW

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