

ZFR EV AP 560 K5

PHARMACEUTICAL DUST COLLECTOR AND INDUSTRIAL VACUUM CLEANER
ATEX ZONE 22 CERTIFIED, FOR FINE DUST AND CHIPS

Filter category:



FEATURES

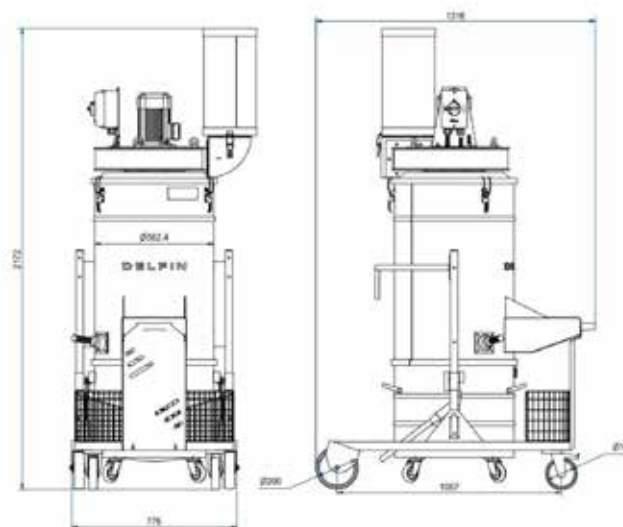
For fine dust suspended in the air

Compact, durable and mobile structure

Complete painted steel construction

Polyester class ANT M with manual filter cleaning system

High air flow dust collector. Electrical panel with deltaY starter and 24-volt controls included (K5)



DELFIN
FOR A DUST-FREE WORLD
www.delfinvacuums.com
delfin@delfinvacuums.it

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TECHNICAL DATA

		ZFREVP560K5-001
Voltage	V	400
Power	kW	5.5
Frequency	Hz	50
Current draw	A	10
Suction inlet diameter	mm	200
Tank capacity	L.	100
Noise level	dB(A)	74
Dimensions	cm	78x132x218h
Weight	kg	130
Electrical protection	IP	65
Maximum vacuum	mmH2O	470
Continuous waterlift	mmH2O	160
Maximum air flow	m³/h	3000
Motor Type		Electric fan
Primary filter		Star
Primary filter surface area	cm2	50000
Primary filter diameter	mm	560
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		Manual

 OPTIONAL

Code	Description	
H	Additional H14 absolute filter	
ANT M	Antistatic Filter Class M	INCLUDED
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	



MACHINE CODE	DESCRIPTION
ZFREVP560K5-001	ZFREVP AP ø560 KW5.5

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