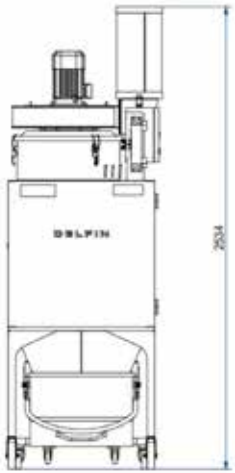
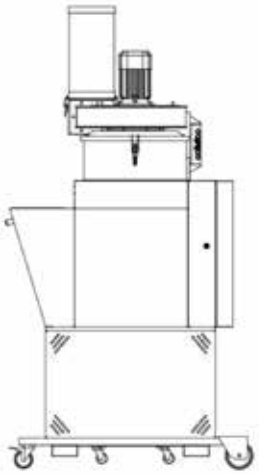
ACDCUBE20K2PN-001

CHIP VACUUM CLEANER WITH AUTOMATIC FILTRATION CLEANING SYSTEM

Filter category:





FEATURES

Fine airborne dust, dust, and chips with fixed suction on the machine

Complete painted steel construction

2 Class M polyester cartridge filters with large filtration surface area and HEPA

Filter cleaning: alternating automatic air backwash system

Industrial construction with high durability and easy maintenance, with forklift entry points

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TECHNICAL DATA

		ACDCUBE20K2PN-001
Use Zone		Non-classified environment
Marking		II 1/-D Ex h IIIC T100°C (internal) From / -
Ex Category		1/- D (ACD)
Voltage	V	400
Power	kW	2.2
Frequency	Hz	50
Current draw	A	4.5
Suction inlet diameter	mm	1 x 200 / 2 x 150
Tank capacity	L.	90
Noise level	dB(A)	72
Dimensions	cm	135x89x255h
Weight	kg	250
Electrical protection	IP	65
Maximum vacuum	mmH2O	210
Continuous waterlift	mmH2O	210
Maximum air flow	m^3/h	2500
Motor Type		Electric fan
Primary filter		2x cartridges
Primary filter surface area	cm2	200000
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		Teflon ANT M
Filter cleaning system		Automatic PN
Absolute HEPA Filter		Standard
Absolute filter class (EN 1822-5)		H14 with 99.995% efficiency according to the MPPS method

OPTIONAL

Code	Description	
H	Additional H14 absolute filter	**INCLUDED**
X	AISI 304 stainless steel container	
MT	Earth Grounding	**INCLUDED**
LOC/REM (ATEX+25%)	Remote control (with 24V electric panel if not present) +25% ATEX	

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MACHINE CODE	DESCRIPTION
ACDCUBE20K2PN-001	CUBE 20 PNEUMATIC KW2.2 ACD H

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