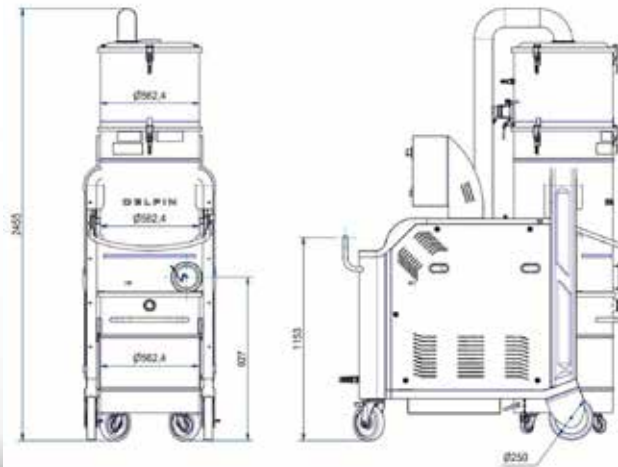


ACDDGVL75PN-001

INDUSTRIAL VACUUM CLEANERS FOR SUCTION OF DUST AND PACKED SOLIDS



Filter category:



FEATURES

Dust and packed solids / for heavy-duty applications

Industrial construction with high durability and easy maintenance, designed for forklift handling
Complete painted steel construction

Automatic filter cleaning system using compressed air during suction

Continuous service, no maintenance required

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DELFIN
FOR A DUST-FREE WORLD
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TECHNICAL DATA

 OPTIONAL

		ACDDGVL75PN-001
Use Zone		Non-classified environment
Marking		II 1/-D Ex h IIIC T135°C (Internal) From/-
Ex Category		1/- D (ACD)
Voltage	V	400
Power	kW	7.5
Frequency	Hz	50
Current draw	A	13.3
Suction inlet diameter	mm	120
Tank capacity	L.	160
Noise level	dB(A)	74
Dimensions	cm	170x74x213h
Weight	kg	360
Electrical protection	IP	55
Maximum vacuum	mmH2O	4500
Continuous waterlift	mmH2O	4500
Maximum air flow	m ³ /h	750
Motor Type		Three-phase Turbine
Primary filter		Cartridge
Primary filter load	m ³ (m ² /h)	104
Primary filter surface area	cm ²	106000
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
Absolute HEPA Filter		Included
Filter area of the absolute filter	cm ²	52000



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MACHINE CODE	DESCRIPTION
ACDDGVL75PN-001	DG VL 75 PN ACD 160L DT DS H

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