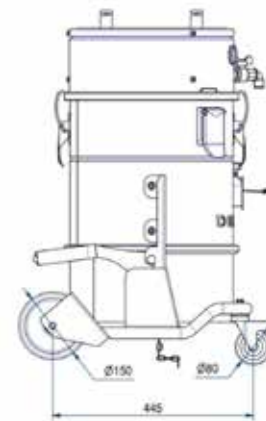
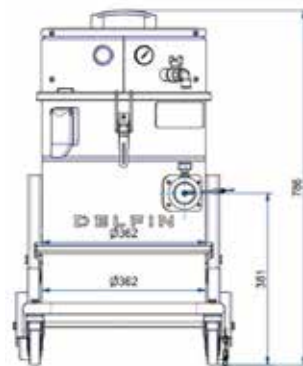


301 AIR 7V

INDUSTRIAL VACUUM CLEANER WITH COMPRESSED AIR FOR SOLIDS AND DUST ATEX CERTIFIED

Filter category:



FEATURES

Dust and solids

Compact, sturdy and mobile

Complete painted steel construction

Polyester M PTFE filter with Dustop filter cleaning system

Exceptional ratio between air consumption and performance

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DELFIN
FOR A DUST-FREE WORLD
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TECHNICAL DATA

		301AIR7V-001
Suction inlet diameter	mm	50
Tank capacity	L.	13
Noise level	dB(A)	68
Dimensions	cm	58x49x80h
Weight	kg	30
Voltage	nL/min (³/h)	729 (43)
Air Supply Pressure	bar	6
External air supply hose diameter	mm	12
Maximum vacuum	mmH2O	3700
Continuous waterlift	mmH2O	3700
Maximum air flow	m³/h	150
Motor Type		Compressed Air / Venturi
Primary filter		Cartridge
Primary solid filter (dry)		Cartridge
Filter class (IEC 60335-2-69) for dry particulate filter		ANT M
Filter surface area - solid filter (dry)	cm2	6000
Diameter of the solid filter (dry)	mm	360
Filter media for primary solid filter (dry)		Polyester
Filter cleaning system		Dustop
Absolute HEPA Filter		Optional
Filter area of the absolute filter	cm2	11000
Absolute filter class (EN 1822-5)		H14 with 99.995% efficiency according to the MPPS method

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
MT	Earth Grounding



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MACHINE CODE	DESCRIPTION
301AIR7V-001	MTL 301 AIR 7V 13L DUSTOP DT

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