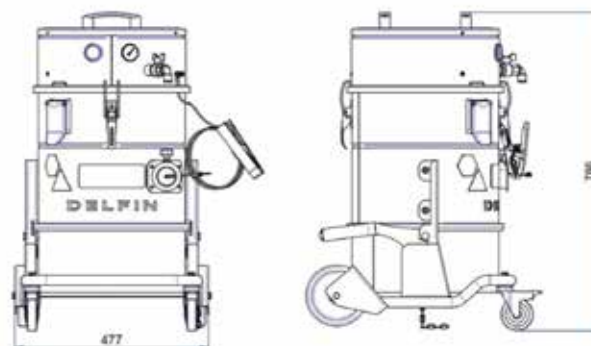


MTL 301 AIREX

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



Filter category:



FEATURES

Dust and solids

Compact, sturdy and mobile

painted steel container

Antistatic polyester filter class M and H14 with Dustop filter cleaning system

Exceptional air consumption-to-performance ratio, maintenance-free

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TECHNICAL DATA

		301AIREX7VZ22-001
Use Zone		ATEX Zone: 20 Internal/22 External
Marking		II 1/3D Ex h IIIC T80°C Da/Dc
Ex Category		1/3D (20 int/22 ext)
Suction inlet diameter	mm	50
Tank capacity	L.	13
Noise level	dB(A)	68
Dimensions	cm	48x59x80h
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		Star
Primary filter surface area	cm2	6000
Primary filter diameter	mm	360
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		Manual
Absolute HEPA Filter		Standard
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
X	AISI 304 stainless steel container



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MACHINE CODE	DESCRIPTION
301AIREX7VZ22-001	301 AIR EX 1/3D - IECEX AC/DC 7V 13L DT DS H MT ANT

All data mentioned in this document may change without notice. All data contained in this document is subject to change without notice.

DELFIN
FOR A DUST-FREE WORLD

www.delfinvacuums.com
delfin@delfinvacuums.it