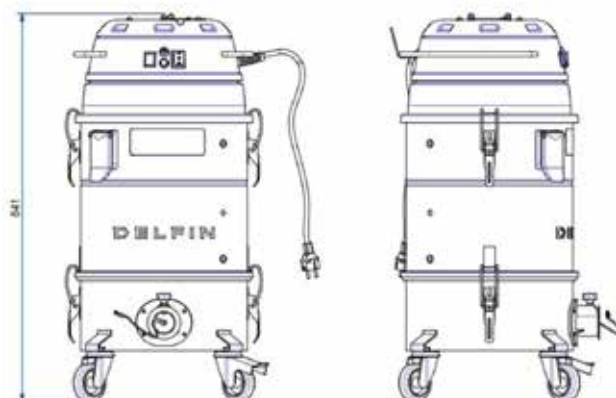


AF 301 TORCH

WELDING FUME VACUUM CLEANER

Filter category:



FEATURES

Vacuum cleaner for welding fumes at the source on Mig-mag welders

Filtration of fumes and harmful substances and DUSTOP system for filter cleaning

With remote control for automatic switching on and off

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TECHNICAL DATA

		AF301TORCH-001
Voltage	V	230
Power	kW	1.15
Frequency	Hz	50
Current draw	A	5
Suction inlet diameter	mm	50
Tank capacity	L.	13
Noise level	dB(A)	74
Dimensions	cm	45x44x86h
Weight	kg	25
Maximum vacuum	mmH2O	2500
Continuous waterlift	mmH2O	2500
Maximum air flow	m ³ /h	180
Motor Type		Single-phase Bypass
Primary filter		Cartridge
Primary filter surface area	cm ²	7500
Primary filter diameter	mm	245
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		Dustop
Absolute HEPA Filter		Optional
Filter area of the absolute filter	cm ²	20500
Absolute filter class (EN 1822-5)		H14 with 99.995% efficiency according to the MPPS method

OPTIONAL

Code	Description
H	Additional H14 absolute filter
CA + H	Activated carbon filter + Absolute filter
HOOD	Suction hood ø50



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MACHINE CODE	DESCRIPTION
AF301TORCH-001	301 TORCH

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