

Technical data sheet

MF PORTABLE PURIFIERS



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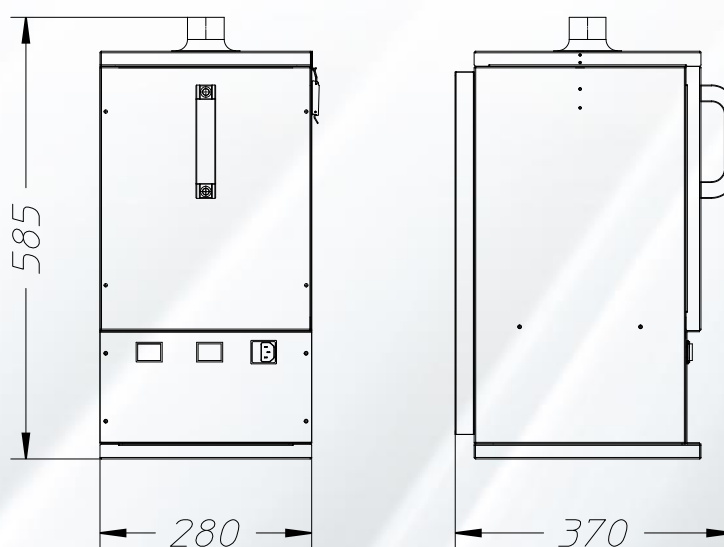
Portable purifiers particularly suitable for the abatement of pollutants generated by welding procedures with the use of torches, masks and extraction nozzles and for the extraction of dry metallic dust during grinding, frosting, polishing and filing operations within the scope of light and intermittent duty cycles.

The filter system consists of a BIA-certified hydro/oil-resistant polyester antistatic cartridge that allows very high degrees of separation with a high level of mechanical stability, resistance to humidity and temperature.

During welding operations, the MF-150 and MF-150 48V purifiers can be equipped with automatic start/shut-down devices and a gripper with an electromagnetic sensor.

STANDARD MACHINE TECHNICAL DATA

Item code	MODEL	DIMENSIONS (L x D x H) mm	POWER [KW]	POWER SUPPLY [V] - [Hz]	FLOW RATE [m³/h]	NOISE LEVEL [dB(A)]
U35260020	MF-150	280x370x585	1	230 - 50	250	<70
U35260071	MF-150 48V	280x370x585	1	48 - 50	250	<70



Code	Description
U32210016	MF-150 PORTABLE PURIFIER

STANDARD FEATURES

-	ELECTRIC FAN 1 KW 230V
-	CARTRIDGE
-	FLEXIBLE HOSE Ø 50 L 1000
-	ON-BOARD ELECTRICAL PANEL

OPTIONAL

S28240015	AUTOMATIC START/SHUT-DOWN CIRCUIT
G14240064	COMPLETE WITH A GRIPPER FOR MIG USING AN ELECTROMAGNETIC SENSOR
G14240056	COMPLETE WITH A GRIPPER FOR TIG USING AN ELECTROMAGNETIC SENSOR
L16300087	SILENCER

Further customizations are possible. For information, please contact our sales office.



Code	Description
U35260071	MF-150 48V PORTABLE PURIFIER

STANDARD FEATURES

-	ELECTRIC FAN 1 KW 48V
-	CARTRIDGE
-	FLEXIBLE HOSE Ø 50 L 1000
-	ON-BOARD ELECTRICAL PANEL

OPTIONAL

S28240017	AUTOMATIC START/SHUT-DOWN CIRCUIT
G14240064	COMPLETE WITH A GRIPPER FOR MIG USING AN ELECTRIC SENSOR
G14240056	COMPLETE WITH A GRIPPER FOR TIG USING AN ELECTRIC SENSOR
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