



MIG CLEARO2 W100/150 INTEGRATED FUME EXTRACTION

FOR ONE WELDER



**CLEARO2
UNITS**

CLEAN AIR



Dimensions	(L x B x H) 700 x 440 x 585 / 630mm (without / with wheels)
Implementation	Mobile on 4-wheels. Two rotating with locks
Power Supply	(W100) = 220 - 240 V / 50 - 60 Hz (W150) = 380 - 480 V / 50 - 60 Hz
Motor power	Max 1.5 KW
Suction Flow	Max. 180 m³/h (free blowing)
Suction Flow Effective	Max. 65m³/h
Working Pressure	Max. 36000Pa (el. Controlled)
Filter Surface	5m² Active filter surface, Filter efficiency: IFA >99.8%
Working Temperature	0 to +50°C
Max. DC	DC: 100%
Inlet	51 mm
Weight	Ca. 45 kg
Noise Level	Max. dB(A) <65Db(A) (at 100% suction flow)
Filter method	Disposable filter
Certifications	CE, W3, and CSA

PART NO.	DESCRIPTION	PACK QTY
CLEARO2 W100/150		
374610000000	Welding fume unit ClearO2 W100 220 - 240 V 50 - 60 Hz 1.5 KW	1
374615000000	Welding fume unit ClearO2 W150 380 - 420 V 50 - 60 Hz 1.5 KW	1