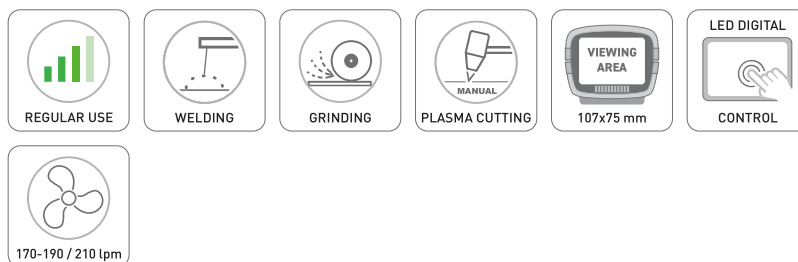




AER FLOW SAFE V4 PRO FLIP UP

MASCHERA ELETTROVENTILATA PER SALDATURA AUTO-OSCURANTE
AUTO-DARKENING WELDING MASK WITH PAPR SYSTEM



SPECIFICHE DEL CASCO DI SALDATURA / WELDING HELMET SPECIFICATION

Classe ottica / Optical class		1/1/1/1
Sensori / Sensors	No.	4 + 2 Auto
Efficienza di filtrazione / Filtration efficiency		99,97% PAPR SYSTEM EN 12941- TH3 P R SL
Stato luce / Light state	DIN	3.5
Grado di oscuramento / Darkening grade	Variable	5-8 / 9-15
Alimentazione / Power Supply		Solar cell + Battery replaceable (1 x CR2450 lithium battery)
Tempo di ritardo (da scuro a chiaro) / Delay time (from dark to light)	s	0,04-1,0 Digital control
Ampere TIG basso nominale / Low TIG amps rated	amps	≥2 (DC) ≥2 (AC)
Modalità di molatura / Grind Mode		Flip Up Visor or Internal digital control
Peso / Weight	g	778

SPECIFICHE DEL RESPIRATORE / WELDING HELMET SPECIFICATION

Durata batteria / Duration of battery	h	10 (at 170 lpm) (standard battery) 8 (at 210 lpm) (standard battery)
Batteria / Battery	Type	Rechargeable Li-ion battery
Vita utile batteria / Battery life	No.	550 charges
Peso / Weight	g	1050
Approvazione / Approval		EN 12941- TH3 P R SL

AER FLOW SAFE V4 PRO FLIP UP

Codice
Code

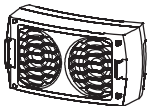
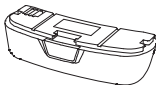
Descrizione
Description



WM0950DFV1PRO

Maschera AER FLOW SAFE V4 PRO FLIP UP completa di respiratore
Welding mask AER FLOW SAFE V4 PRO FLIP UP c/w PAPR respirator

AER FLOW SAFE V4 PRO FLIP UP

Accessori Accessories	Codice Code	Descrizione Description
	RWM0950PROB07	Filtro gas V1 ABEK1 <i>V1 ABEK1 Gas filter</i>
	RWM0950PROB08	Filtro gas V1 A2 <i>V1 A2 Gas filter</i>
	RWM0950PROA18	Filtro gas A1B1E1 <i>A1B1E1 Gas filter</i>
	RWM0950PROB09	Batteria extended V1 <i>V1 Extended battery</i>
	WMBAG00000000	Borsa porta maschera <i>Carry bag for welding mask</i>