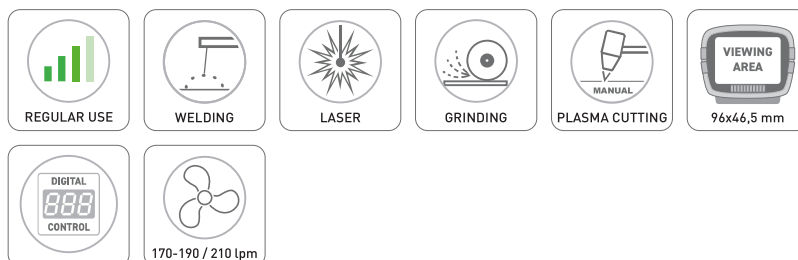




AER LASER SAFE V2 + V1 PAPR

MASCHERA ELETTROVENTILATA PER SALDATURA LASER AUTO-OSCURANTE

AUTO-DARKENING LASER WELDING MASK WITH PAPR SYSTEM



SPECIFICHE DEL CASCO DI SALDATURA / WELDING HELMET SPECIFICATION

Classe ottica / Optical class		1/1/1/2
Sensori / Sensors	No.	2
Efficienza di filtrazione / Filtration efficiency		99,997% PAPR SYSTEM EN 12941- TH3 P R SL
Stato luce / Light state	DIN	2.0
Grado di oscuramento / Darkening grade	Variable	4-8 / 8-13
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	0,1-1,0 LED indicators / Button
Ampere TIG basso nominale / Low TIG amps rated	amps	≥2 (DC) ≥2 (AC)
Modalità di molatura / Grind Mode		LED indicators / Button
Peso / Weight	g	700

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	kg	1020
Approvazione / Approval		EN 12941- TH3 P R SL

AER LASER SAFE
V2 + V1 PAPR

Codice
Code

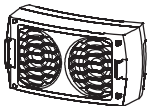
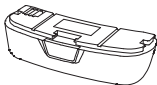
Descrizione
Description



WM0100LFV2PRO

Maschera completa di respiratore PAPR
Welding mask c/w PAPR respirator

AER LASER SAFE V2 + V1 PAPR

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>