



TRUE COLOR VIEW AUTO-DARKENING WELDING HELMET VIMSEP

Key features

> Viewing area: 100 x 53 mm, lens with progressive filter that protects from visible and invisible rays (UV and IR), response time to darkening: 1 / 30,000s, at room temperature, degree of darkening: 5-13 with possibility of continuous adjustment, operating



Specifications

Adjustable harness	Yes
Autonomy	3.600 hours
Battery type	CR2450
Certification	EN 166, EN 175 B e EN 379
Dark to light delay	0,1 - 1,0 seg
Darkening lens	DIN 9 - 13
Filter dimension	100 X 90 X 9 mm
Grinding mode	Yes
Mask material	Nylon/polyamide
Operating mode	Grinding, weldig
Operating temperature	- 10º ~ 60º c
Permanent UV/IR protection	Yes
Power source	Lithium-ion battery + solar cell batery
Reaction time	1/30.000 seg
Reaction time adjustment	Yes
Sensivity adjustment	Yes
Shade adjustment	Yes
Type of welding	SMAW, MIG, MAG, TIG, PAS and PAC
Viewing area	100 x 53 mm