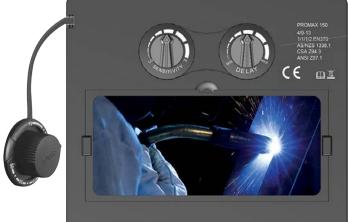
Weldclass.

PROMAX 150 Welding Helmet

Updated 04.04.2023





Shade 9-13, Sensitivity & Delay Adjustments

Precise & easy-to-use controls

- Ideal for MIG & Stick Welding
- Fast & easy cover lens replacement
- "Full Laminate" lens construction: Each layer in lens assembly is laminated for superior optical quality and reliability



AUSTRALIAN Since 1979



All specifications are subject to change without notice. Weldclass accepts no responsibility for any inaccuracies, errors or omissions. Any application information is of a general nature only and is not a substitute for professional and specific advice. Weldclass is 100% Australian family-owned since 1979. Warranty conditions as per Weldclass.com.au/warrantyinfo E.&O.E.



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PROMAX 150 WELDING HELMET

Updated 04.04.2023



Ordering & Parts Information			
Item	Part No.	Item	Part No.
Helmet Promax 150 Matt Black	WC-05163	Magnification Lens 1.5x	P7-ML15
Cover Lens Kit 2 Outer + 1 Inner	WC-05333	Magnification Lens 2.0x	P7-ML20
Cover Lens Outer 115x104mm Pk 10	WC-05323	Magnification Lens 2.5x	P7-ML25
Sweatbands Pk 5	WC-01630	Headgear Assembly	WC-05353

Technical Data		
Applications	MIG, Stick	
Switching Speed	Conforms to & exceeds requirements of AS/NZS 1338.1 Standard	
Arc Sensing	2 Sensors	
TIG Optimised	Not recommended for TIG	
Power Supply	Solar – Rechargeable, non-replaceable battery	
On / Off	Ready to use at any time, no switching required	
Inactive Shade	Shade 4	
Active Shade (Weld)	9-13	
Sensitivity	Low – High	
Delay	0.1 – 1.0 seconds	
Weight	460g	
Viewing Area	86x39 mm	
Standards Compliance	Lens: AS/NZS1338.1, EN379 Shell: AS/NZS1337.1 Medium Impact, EN175 B	
Optical Rating	1/1/1/2 (Optical quality / Diffusion of light / Variation in luminous transmittance / Angle dependency)	
Warranty	Conditional 7 years (on auto darkening lens) See Weldclass.com/warrantyinfo for details	
Temperature Range	Operating -5 °C to +55 °C / Storage -10 to +65 °C	



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