

UPGRADE TO LARGER VIEW, 4 SENSORS & ULTRA-CLEAR VISION!

2 Year Warranty

Ultra-Clear Vision

4 Arc Sensors

For reliable arc detection & switching

Generous Viewing Area

Larger than many other helmets in this class (8.2 sq. in.)

Reliable Power Source

Replaceable battery, solar assist, efficient electronics for low power consumption

Manification Lens Holder

Light Weight & Comfortable

AS1337.1 High-Impact Rated

A must for many work sites



Grind-Mode

Locks the lens in light shade at the flick of a switch



ENHANCED COLOR RECOGNITION

Shade, Sensitivity & Delay Adjustments

Precise & easy-to-use controls

- Ideal for MIG & Stick Welding, also suits TIG welding down to 30 amps
- Fast & easy cover lens replacement
- "Full Laminate" lens construction: Each layer in lens assembly is laminated for superior optical quality and reliability
- Bonus helmet bag

UPGRADE TO...

larger view, 4 sensors, ultra-clear vision

2 year warranty



PROMAX 350 WELDING HELMET

Part #	Description	Unit	Inner Qty	Outer Qty
WC-05314	Fire Metal	Each	1	4
WC-05315	Red	Each	1	4

TECHNICAL DATA

Suitable Welding Processes	MIG, MMA/Stick & TIG (≥ 5 amps), Grinding
Suitable Applications	Light industrial & maintenance, rural, etc
Switching Speed	Conforms to & exceeds requirements of AS/NZS 1338.1 Standard
Arc Sensing	4 Sensors
TIG Optimised	Yes. Suitable for low-amp TIG down to 30 amps
Power Supply	1 x CR2032 replaceable battery & Solar assist
On / Off	Ready to use at any time, no switching required
Inactive Shade (Grind/Off)	Shade 4
Active Shade (Weld)	9-13
Sensitivity	Low – High
Delay	0.1 – 1.0 seconds
Grind Mode	Switchable On/Off
Weight	480g
Viewing Area	8.2 sq. in.
Cover Lens - Inner	116 x 95mm – Part No. WC-05321 (pkt 5)
Cover Lens – Outer	115 x 104mm – Part no. WC-05323 (pkt 10)
Magnification Lens Holder	Takes standard 108 x 51mm Magnification Lenses
Standards Compliance	Lens: AS/NZS1338.1, EN379, ANSI Z87.1, CSA Z94.3 Shell: AS/NZS1337.1 High Impact EN 175 B, ANSI Z87.1, CSA Z94.3
Optical Rating	1/1/1/2 (Optical quality / Diffusion of light / Variation in luminous transmittance / Angle dependency)
Warranty	2 years (on auto darkening lens)
Temperature Range	Operating -5°C to +55°C / Storage -10°C to +65°C