



TT 350 **ELECTRONIC WELDING HELMET**

The Trade Tested, TT350 is a premium quality, wide view, lift front, electronic welding helmet with a superior variable shade, high definition true color lens. This highly versatile Australian and New Zealand Standards compliant, industrial grade helmet is suitable for a wide range of general welding industry applications.





























- Versatile, Lift Front Design ffor a wide range of Welding, Plasma Cutting, Gouging and Grinding applications. The perfect allrounder.
- True Color, High Definition Premium Optics with a Large Viewing Area for superior visibility to get the job done
- Premium Head Harness for superior comfort and a tailored fit
- Fully Adjustable, Variable Shade, Dual Range 9-13, 5-9 and Grind mode with sensitivity and delay for personal optimization
- Dependable, Solar cell with replaceable battery backup for guaranteed optimum performance that won't let you down
- 4 Sensors for reliable arc detection and switching even with low welding outputs
- High Impacted Rated for use with grinding and hand tools.
- Magnification Lens Holder for magnifying lenses to increase visibility

- Australian / New Zealand Standards Compliant: AS/NZS 1338.1 (Eye Protection); AS/NZS 1337.1 (High Impact Face Protection) for superior safety and protection
- 2 Year Industrial Warranty for piece of mind



AUSTRALIAN / NEW ZEALAND STANDARDS COMPLIANCE	
Eye Protection	AS/NZS 1338.1
Face Protection (High Impact)	AS/NZS 1337.1

ORDERING INFORMATION		
TT823350	Trade Tested TT350 Electronic Welding Helmet	

HELMET FEATURES

Superior True Colour, High Definition premium Optics with Large Viewing Area

Lift Front Design Certified AS/NZS 1338.1 & AS/NZS 1337.1

Solar and Replaceable Battery Backup

4 Sensors

High Impact Clear Grinding Lens

Premium Head Harness for Superior Comfort and a Tailored To Fit

TIG Optimised down to 5 Amps



LENS CONTROL

Adjustable Sensitivity

Adjustable Delay Time

Grinding & Plasma Cutting Modes

Low Battery Warning Light

Variable Shade Dual Ranges 9-13 / 5-9

Magnifying Lens Holder



TECHNICAL SPECIFICATIONS		
Trade Tested TT 350		
Lift Front or Fixed	Lift Front	
Dual Range Variable Shade: 9-13 / 5-9	Yes	
Solar and Replaceable Battery Backup	Yes	
Premium Head Harness	Yes	
MMAW (Stick)	Yes	
GMAW (MIG/MAG)	Yes	
GTAW (Over 5 Amps)	Yes	
Plasma Cutting & Gouging	Yes	
Viewing Area - Welding	100 mm x 53 mm	
Viewing Area - Grinding	125 mm x 120 mm	
True Color, High Definition Premium Optics	Yes	
Rated for use with Grinders & Power Tools	Yes	
Number of Sensors for Arc Detection	4	
Switching Time	1/25,000 s. from light to dark	
Arc Hrs.	1,500 to 2,200	
Adjustable Sensitivity	Yes	
Adjustable Delay Time	Yes	

TECHNICAL SPECIFICATIONS		
Trade Tested TT 350		
Classification	1/1/1/2	
Magnifying Lens Holder	Yes	
AS/NZS Compliance	AS/NZS 1338.1; AS/NZS 1337.1	
Auto On	Yes	
Warranty	2 Years	

REPLACEMENT PARTS	PART NUMBER
Sweat Band TT 350, TT 350, TT 500	TT8005001
Lens Inner TT 250 - TT 350	TT8005002
Lens Outer TT 350	TT8005004
Lens Main Visor TT 350	TT8005005
Head Gear Assembly (Incl. Sweat Band) TT 250, TT 350, TT 500	TT8003001
Neck Guard Option	TT8005009

