

## ELECTRONIC WELDING HELMET

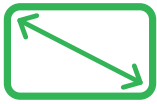
- Suitable for MIG, Stick, TIG, Plasma Cutting, Grinding, Flame Cutting
- Certified to AS/NZS 1337.1 & 1338.1



\*REGISTER FOR EXTRA WARRANTY



ADF (Automatic Darkening Filter) Controls



**Large Viewing Area**  
96cm<sup>2</sup> / 114 x 84mm



**Shade Range**  
DIN3/4-8/9-14 (0.5INC)



**180° Panoramic & Lift Up For Grinding**



**4 Sensors + 1 Ambient Light Sensor**



**Optical Class 1/1/1/1 True Colour**



**Comfortable Head Harness**



**LCD Operating Display**

### SPECIFICATION

Viewing Area	114 x 84 mm (96cm <sup>2</sup> )
Optical Class	1 / 1 / 1 / 1
Sensor Quantity	4 + 1 (Ambient Light)
Manual-Shade State	DIN 3 / 4 - 8 / 9 - 14 (0.5 INC)
Switching Speed	0.04 ms
Sensitivity Control	Internal (Digital LCD Display)
Delay Speed	0.05 - 2.0s
Ambient Light Function	Yes
ON / OFF Function	Yes
Power Supply	Solar Cell & Replaceable Batteries
Battery Type	CR2032 x 2
UV / IR Protection	Permanent, DIN16
Shade Lock	Yes (Passive Mode)
Grind Function	Yes - Flip Up Lens & Internal Switch
TIG Rating	> 2A
Weight	730 g
Self-Test	Yes
Memory	9, User Programmable
Part Number	755040

### STANDARD PACKAGE INCLUSIONS

- NITRO Auto Darkening Welding Helmet
- Spare Outer Lens x 2
- Spare Inner lens x 1
- Spare Grinding Lens x 1
- Side Lens Covers x 1 pair
- Mag Lens Clips x 1 pair

