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Product Brochure For Z230940

TOXIC WELDING HELMET - UMTWH

Suits Mig, Tig, Arc, Plasma & Includes Grinding Function
2 Arc Sensors



ORDER CODE:	Z230940
MODEL:	UMTWH
Viewing Area (mm):	96 x 42
Cartridge Size (mm):	~
Arc Sensors (No.):	2
Light State:	2
Shade:	9 ~ 13
Shade Control:	External Variable Shade
Power On/off:	Yes
Sensitivity Control:	Adjustable (Internal)
UV/IR Protection:	DIN15
Helmet Power Supply:	Solar Cells
Respirator Power Supply:	~
Switching Time Light To Dark:	0.1ms
Delay Time Dark To Light (Seconds) (sec):	0.1-0.9
TIG Rated Minimum (amp):	~
Grinding Function (Yes / No):	Yes - ON/Off Switch
Inactive Shade (Grind/Off):	Shade 4
Operating Temperature:	-10?C to 65?C
Storing Temperature:	-20?C to 85?C
Helmet Material:	~
Application Range:	Stick, Mig, Tig, Arc Welding, & Grinding, Plasma,
Standard:	CE, ANSI , CSA, AS/NZS
Total Weight (grams):	~

Description

The TOXIC Automatic Welding Helmet provides protection to your face and eyes from spatter and UV/IR radiation. Fitted with 2 arc sensors, the TOXIC Welding Helmet features 9-13 Shade control as well as GRIND mode for use when grinding. It is suitable for MIG, TIG (Minimum 5A) and STICK welding, as well as plasma cutting.

The TOXIC Welding Helmet comes with ELITEVISION™ Lens Technology to ensure you always get a clear and natural view of your surroundings and workpiece.

Features

- ELITEVISION™ Lens Technology: Greatly improves the optics of your helmet, letting you see a full spectrum of colours. It also helps to reduce eye fatigue making it safer for extended periods of welding.

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Specific Features



View



View