

Product Brochure For Z230940A

CHAOS™ WELDING HELMET - UM-H - CHAOS

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

4 Arc Sensors



ORDER CODE:	Z230940A
MODEL:	UM-H-CHAOS
Viewing Area (mm):	100 x 60
Cartridge Size (mm):	
Arc Sensors (No.):	4
Light State:	4
Shade:	9 ~ 13
Shade Control:	External Variable Shade
Power On/off:	Yes
Sensitivity Control:	Adjustable (Internal)
UV/IR Protection:	DIN15
Helmet Power Supply:	Solar Cell, Battery Change & Required (1 x CR2450 & lithium battery)
Respirator Power Supply:	~
Switching Time Light To Dark:	0.08ms
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 RWX8000 Automatic Welding Helmet provides protection to your face and eyes from spatter and UV/IR radiation. This helmet features a 1/1/1/1 classification, the highest possible classification for optical clarity. Fitted with 4 arc sensors, the RWX8000 Welding Helmet features 5-13 Shade control as well as GRIND mode for use when grinding. It is suitable for MIG, TIG (Minimum 3A) and STICK welding, as well as plasma cutting.

A 100x83mm view allows for a large view of the work area, while a replaceable backup battery improves the performance of the auto-darkening filter. Also included is the ability to save up to 3 memory profiles.

The RWX8000 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