

Product Brochure For W1088

5 Sensor Panoramic Auto Darkening Helmet - SV4000

Suits Mig, Tig, Arc & Plasma

Includes Grinding Function



ORDER CODE:	W1088
MODEL:	SV4000
Viewing Area (mm):	115 x 85
Cartridge Size (mm):	~
Arc Sensors (No.):	~
Light State:	~
Shade:	4 ~ 13
Shade Control:	~
Power On/off:	Fully Automatic
Sensitivity Control:	~
UV/IR Protection:	~
Helmet Power Supply:	Solar Cell, Battery Change & Required
Respirator Power Supply:	~
Switching Time Light To Dark:	~
Delay Time Dark To Light (Seconds) (sec):	~
TIG Rated Minimum (amp):	~
Grinding Function (Yes / No):	~
Inactive Shade (Grind/Off):	~
Operating Temperature:	~
Storing Temperature:	~
Helmet Material:	~
Application Range:	Mig, Tig, Arc Welding, & Plasma
Standard:	~
Total Weight (grams):	~

Description

With 5 independent digital arc sensors, shade 4-13 + open shade 3 the SV4000 Ultraview auto-darkening welding helmet with grind function is the ideal helmet for welding professionals.

Features

- Shade Levels 4-13 + Open Shade 3
- Ultimate 1/1/1/1 Optical Clarity
- Strata STC True Colour Lens
- Intelligent Auto Technology
- 5 Independent Digital Arc Sensors
- One-touch External GRIND Mode Selection
- XXXL Panoramic viewing area - Full 180° visibility maximises safety and comfort
- Suitable for MIG, TIG, MMA & Plasma
- Intelligent Auto Technology
- Full-cover, lightweight design with throat guard protection