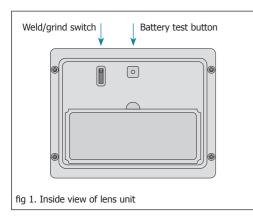




Auto Darken Welding Helmet

Product information

Dimming time	1/20000sec
Diffining time	1/200003CC
LCD size	102mm
Bright color number grade	DIN4
Blackness grade	4-9
Sensitivity	Adjustable
Grinding / cutting function	Present
Return transparent time	0.1 - 0.9sec
Solar panel + battery	Present
Operating temperature	-15°C to +65°C



Operating instructions

- 1. Before using your welding helmet, please remove all protective film from lenses. The lens inside of the helmet has film on both sides as does the polycarbonate lens on the outside.
- 2. When assembling the helmet ensure that the head band is placed in the correct orientation, the sweat absorbing surface is on the forehead, and the adjusting knob is at the back.
- 3. There are two adjustment knobs on the outside of the welding helmet. The dial on the left hand side with a digital scale is the darkness adjustment and the dial on the right hand side without a scale is the sensitivity adjustment.
- 4. On the inside face of the lens unit are the battery test button and the weld/grind selector switch, see fig 1.
- 5. When the LCD fails to react to light please replace the battery (CR2450).
- 5. For long-term storage, please choose a dry and cool environment, avoid exposure to the sun or freezing temperatures.

This product complies with GB/T3609.1-2008