

Solar Powered Auto-Varioshade Welding and Grinding Helmet

BRAND Draper

WARRANTY

FEATURES

- Photovoltaic shading facility when arc is struck
- High impact nylon for maximum protection.
- Convenient switch to grinding shade on side of helmet



DESCRIPTION

Automatic shading facility activated when arc is struck. Shade adjusts between DIN 9-13 with solar panel recharging of internal battery. The high impact nylon construction provides maximum protection. Switching time less than 0.04 seconds. Convenient switch to grinding shade on side of helmet. Display carton.

BS EN 379 and BS EN 175 approved

SPECIFICATIONS

Screen size: 110 x 90mm

Power mode: Fully automatic

Power supply: Lith battery + solar panel

Switching time light to dark: 0.04ms

Switching time dark to light: 0.25ms

Light shade: DIN 4

Variable shade adjustments: DIN 9 - 13

Arc sensors: 2

UV/IR protection: up to DIN 16

Operating temperature: -5C - +55C

Weight: 490g

| Stock No. | Description |
|-----------|---|
| 38271 | Auto-Varioshade Welding and Grinding Helmet |
| 42933 | Spare Front Cover Lens for 38392 and 38271 |
| 42941 | Spare Inside Lens for 38392 and 38271 |