



## SHINE SPARX Double OLED Prepared for AIR welding and grinding helmet with Bluetooth remote

32304240

SHINE SPARX Double OLED Prepared for Air is a flip-up welding and grinding helmet designed for professional users who want a wide, clear grinding view combined with a high-performance True Color ADF for welding. The cassette settings are adjusted via a Bluetooth remote control, making shade, sensitivity and delay easy to manage without reaching into the helmet. The remote can be locked onto the helmet or used off-helmet at the workstation.

The helmet is built with comfort in mind. The welding filter is designed in a thinner format, supporting a lighter helmet and reducing strain during long shifts. It is also Prepared for Air with SHINE's integrated side entry air duct, designed to minimise airflow in front of the eyes and improve mobility in tight spaces.

Note: PAPR unit, hose, belt or harness and filters are not included and must be ordered separately.

### Features and benefits

- True Color ADF with optical class 1/1/1/1
- Bluetooth remote control for ADF settings
- 4 arc sensors and suitable for TIG from approx. 3 A
- Shade range DIN 5–9 and DIN 9–13, light state DIN 4

### Product details

Item no. 32304240

### EAN

Customs tariff 6506101000

Sales Quantity 1

### Product specifications

Barcode 8721111700222

Varemærke SHINE

Antal censorer 4

View size 100x60 mm

Power supply Solar + rechargeable battery

Inside protection glass 104,5x64x1 mm

Control panel Remote control

Light state DIN 4

Dark Variable State DIN 5-9/9-13

Optical Class 1/1/1/1

SHINE Article no. 1302200

Switching time (Light to dark) 0,04 ms

Grinding function Yes

True Color ADF Yes

Outside protection glass 118x97x1 mm

Gross weight 0.950 kg

Net weight 0.900 kg