



SHINE SPARX Double LCD+PAPR Welding and grinding helmet, True Colour and TH3 respiratory protection

32303530

The SHINE SPARX DOUBLE LCD AIR + PAPR is a flip-up welding and grinding helmet with a True Color auto-darkening filter in 1/1/1/1 optical class and an integrated powered air system. The large 100 × 60 mm viewing area and three arc sensors provide a stable, high-contrast view for MIG/MAG, TIG and MMA welding, while the flip-up design with a clear panoramic visor allows easy switching between grinding and welding.

The AIR-prepared SPARX shell is combined with the SHINE PAPR unit, certified to EN 12941 class TH3 P R SL. The blower supplies filtered air at three flow rates (170/200/230 l/min) with automatic monitoring of airflow, filter load and battery status on the LCD display. High-efficiency P3 filtration (99.996 % at 0.185 µm) and a soft, flame-retardant face seal provide respiratory protection suitable for all-day work in fume- and dust-intensive welding and grinding environments.

Features – helmet

- Flip-up welding and grinding helmet with large clear panoramic visor
- True Color ADF with 1/1/1/1 optical class (EN 379)
- LCD viewing area 100 × 60 mm

Product details

Item no. 32303530

EAN

Customs tariff 9020000000

Sales Quantity 1

Product specifications

Barcode 8721111700154

Varemærke SHINE

Power supply Solar + 2 x CR2032

View size 100x60 mm

Antal censorer 3

Inside protection glass 106,5x66x1 mm

Control panel Internal

Light state DIN 4

Dark Variable State DIN 5-9/9-13

Optical Class 1/1/1/1

SHINE Article no. 1303210

Switching time (Light to dark) 0,04 ms

Grinding function Yes

True Color ADF Yes

Outside protection glass 118x97x1 mm

Gross weight 5.000 kg

Net weight 2.700 kg