

O'PANTHER / O'RACING

65 040 778 / 65 040 751

Auto-darkening welding helmet



Benefits

- Clear vision: 4 sensors
- Power supply: solar and batteries
- Wide field of vision
- Automatic darkening
- Suits any type of processes of welding, cutting and grinding

Uses

- For MMA welding, TIG, MIG, plasma cutting and grinding

Standards

EN ISO 16321-1 : 2022
DIN EN 166 : 2002-04
EN ISO 16321-2 : 2021

Warranty

- 3-year warranty

Replacement accessories

Accessoires	Code
Outside cover lens - Pack of 3	65 040 786
Inside cover lens - Pack of 3	65 040 794
Sweatband - Pack of 2	65 040 808
Headgear	65 040 816

Description

- Liquid crystal auto-darkening welding helmet (digital display)
- 4 sensors
- Clear vision
- Adjustable sensitivity for improved arc detection
- The shade of the dark filter can be adjusted from 5-9 to 9-13
- Adjustable delay settings
- Headgear with 3-point spanner adjuster and sweatband
- Low battery indicator
- Delivered with 3 outside cover lenses
- Supplied with 2 batteries (lithium CR 2450)

Technical features

Optical class	1/1/1/1
Reaction time light to dark	0.10 ms
Reaction time dark to light	0.1 - 0.8 s
Viewing surface	6000 mm ² (100 x 60 mm)
Filter cartridge	133 x 114 x 10 mm
Power supply	solar and battery
Power on/off	fully automatic
Impact resistance	C
UV/IR protection	fully automatic
Protection level in light mode	W4
Protection level in dark mode	W5-9/9-13
Operating temperature	-5°C / +55°C
Storage temperature	-20°C / +70°C
Weight	535 g