

Automatic welding helmet

Model p550 neo



Application:

Electrode welding (stick welding, SMAW), MIG/MAG (gas metal arc welding, GMAW), GMAW high-performance welding, flux-core welding, TIG welding (GTAW), plasma welding, micro-plasma welding, plasma cutting

Execution:

- Classic helmet featuring the latest in cartridge technology for shade control
- True-colour view: A specially developed UV/IR filter enables colour perception and brings colours into the world of the welder
- Perfect protection due to short response times when darkening
- New energy concept: „Super sleep mode“ means the electronics are significantly more energy efficient and can be used for approx. 3000 hours without changing the battery
- Manual adjustment
- Power supply: Solar cells, 2 lithium button cells (approx. 3000 hours operating time)
- Switching time from light to dark: 0.1 ms
- Switch-off time: 0.05-1.0 s
- Y Series



Art. no.	55700 200
Brand	OPTREL
Manufacturer Part Number	1007.011
Category	II
EN standard	166, 175, 379
Classification according to EN 379	1 / 1 / 1 / 2
Model	p550 neo
Width of glass	50 mm
Glass height	100 mm
Min./max. protection level	9-13
Translucency when not activated	Protection level 4
Gross Weight	0.550 kg
Product Group	5SI

EAN

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