

LINCOLN ELECTRONIC WELDING MASKS

ITEM: EUROONE

Latest generation electronic auto-darkening welding mask. Suitable for a range of welding processes, MMA - MIG - MAG, and grinding. Solar powered. No batteries required. Adjustable headgear with sweatband. Included: 2 external protective lenses, 2 internal protective lenses and 1 sweatband.
Compliance: EN379 EN175 EN166

Variable shade: DIN 3.5/9-13
Light to dark switching time 0.06 ms
Arc sensors: 2
Cartridge size: 110 x 90 mm
Viewing area: 4,312 mm²

Tech. Code		Power supply	Weight g
J864010		Solar powered	490

ELECTRONIC WELDING MASKS

ITEM: TIGER TOP

Electronic masks for high performance welding, suitable for all welding processes. Equipped with a True Colour system that guarantees a true colour vision.
Adjustment of the DIN 5 9/9 13 filter
External control regulation and filter sensitivity
4 dimming sensor, weight 510 g
Dimming time 0.08 ms
EU reference standards EN175 EN379

Tech. Code		Power supply	SPARE PARTS
J865010		Solar cells	-
J865012		-	Internal glass protection (5pcs)
J865014			External glass protection (10pcs)
J865016			Headgear for mask

COLOURLESS MINERAL-GLASS FLAT PLATE

ITEM: J8670

Suitable for protecting adiacinic glass in welding masks.
EU standard reference - EN 166 - Colorless, thickness 2 mm

Tech. Code		Dimension mm	
J86701		75 x 98	

ADIACTINIC MIRROR GLASS

ITEM: J8672

Chromed surface, suitable for welding masks used.
EU standard reference - EN 169 - Thickness 3 mm

Tech. Code		Degree	Dimension mm	
J867210		DIN 10 Light green	75 x 98	
J867211		DIN 11 Medium green		
J867212		DIN 12 Dark green		

ADIACTINIC GLASS

ITEM: J8675

Suitable for welding masks.
EU standard reference - EN 169 - Thickness 3 mm

Tech. Code		Degree	Dimension mm	
J867509		DIN 9 Light green	75 x 98	
J867510		DIN 10 Light green		
J867511		DIN 11 Medium green		
J867512		DIN 12 Dark green		