KAIMAN FIT FOR T-LINK®

PROFESSIONAL AUTO-DARKENING WELDING HELMET

The auto-darkening helmet KAIMAN is the new entry of the range Sacit®, selected for its excellent value for money, ideal for all applications.

Provided with 4 sensors, inner controls and True Color system, which ensures a clean and clear vision, it allows the operator to distinguish easily the objects in the work area with lower eye strain.



C € EN 175 EN 379



APPLICATIONS



MIG (GMAW)



TIG (GTAW)



SMAW



OXYGAS



GRINDING



OPTICAL CLASS



VIEWING AREA



FILTER DIMENSIONS



SENSORS



CONTROLS





4 / 9÷13 SHADE RANGE

TO FROM

DIN



UV/IR PROTECTION



SWITCHING TIME



DELAY



SENSITIVITY

Ξ

POWER SUPPLY REPLACEABLE BATTERIES





NET WEIGHT

KAIMAN FIT FOR T-LINK®

Technical features and functions







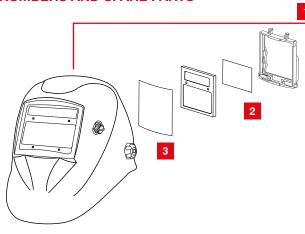
- Optical class 1/1/1/2
- Viewing area dimensions: 100x53 mm
- Filter dimensions: 110x90x9 mm
- 4 arc sensors
- Internal shade control DIN 4 / 9-13
- Switching time < 0,3 ms
- Internal delay control: 0,1 1.0 s
- Internal sensitivity control
- · Powered by battery + solar cells
- Weight: 470 g



The Kaiman helmet is equipped for the T-Link® protection system, for a total eye protection.

For more information, please contact our Sales Department.

PART NUMBERS AND SPARE PARTS





Multi-regulation ergonomic headgear (suitable for the models KAIMAN, P950 TURBO and P850).

	CODE	DESCRIPTION	□	
1	MSC000308	KAIMAN auto-darkening welding helmet	110 x 90 mm	1
2	MSC000328	KAIMAN auto-darkening welding helmet (BULK 25 pcs)	110 x 90 mm	25
3	LVE000240	Internal protection plate (5 pcs)	107 x 58 x 1 mm	1
4	LVE000231	External protection plate (5 pcs)	115 x 104 x 1 mm	1
5	VCE000019	Headgear		1