12V / 24V 30A LCD AUTOMATIC BATTERY CHARGER

DISCONTINUED

PRODUCT CODE
6PRO122430

EAN
5903293765449

CATEGORY
Battery chargers and accessories

SUBCATEGORY
Automatic battery chargers for AGM batteries

PRODUCT PAGE
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ABOUT THE PRODUCT

The automatic battery charger 12/24V 30A LCD is intended for charging lead-acid automotive, starter, START/STOP system and maintenance-free AGM (VRLA) batteries. It can also be used with batteries installed in motorcycles, scooters and garden equipment.

After connection, the device automatically detects the battery type, its voltage and capacity. The W fully automatic charging process enables the battery to be charged to almost 100% of its original capacity. The LED display indicates the operating status of the battery charger.

After the charging cycle is complete, the battery charger automatically switches to voltage maintenance mode. Based on small voltage drops, it gently adjusts the low maintenance current, allowing the battery to remain connected for an extended period.

The device is equipped with protection against overcharging, reverse polarity, short circuits, sparking and excessive temperature. The available operating modes are: charging at normal temperature, charging at reduced temperature, silent, and silent with low-temperature charging.

TECHNICAL SPECIFICATIONS

Electrical and Charging Parameters	**Charging current**	30 A (for 12V DC) or 15 A (for 24V DC)
	Input voltage	220 - 240 V AC
	Output voltage	12 V / 24 V
	Output voltage frequency	50/60 Hz
	Charging voltage	14,3 V DC ±0,3 V DC (for 12V) or 28,6 V DC ±0,3 V DC (for 24V)

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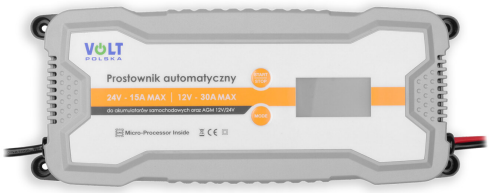
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TECHNICAL SPECIFICATIONS - CONTINUED

Functions and Operating Modes	**Supported batteries**	Lead-acid automotive, starter, START/STOP system and maintenance-free AGM (VRLA) batteries
	Operating modes	Normal-temperature charging mode, reduced-temperature charging mode, silent mode, silent mode with low-temperature charging
	Protection	Protection against reverse polarity / short circuits, automatic current reduction when excessive temperature is detected
Dimensions and Operating Environment	**Protection class**	IP 20
	Ambient temperature	-20°C to +50°C
	Device dimensions	32,18 x 12,69 x 7,35 cm
	Net weight	1618,5 g
	Unit packaging dimensions	33,2 x 19,2 x 8 cm
	Unit packaging weight	1849 g

PRODUCT GALLERY





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