

Chainsaw car charger for cordless saw 12V DC / 18V DC**PHOTOS**

Power supply voltage: 12 V DC
Output voltage: 18 V DC
Dimensions: (200 x 140 x 105) mm
Weight: 860 g

Length and weight tolerances are $\pm 2\%$. Due to continuous product development, product appearance may differ slightly from that shown in the photos.

CHARACTERISTICS

Charger for Li-Ion batteries with capacities from 1.5 Ah to 5 Ah. It features a reinforced housing structure that protects it from impact. The charger is equipped with indicator LEDs that indicate low or high battery temperature, discharge or damage, and fast charging and full charge modes. The power cord is 0.9 m long.

APPLICATION

The charger is part of the A224.0201 cordless saw. Mounted on insulating telescopic poles, the saw is used to remove tree branches growing near low- and medium-voltage overhead power lines. The charger is designed to charge A443.01A2 batteries.

STORAGE AND MAINTENANCE

The saw and its accessories (charger, batteries, remote control, etc.) should be stored in a carrying case to protect them from mechanical damage. Store the set in a dry place, away from heat sources, in a non-chemically aggressive atmosphere. Protect from sunlight.

WARNING!

During storage or transport, ensure that no metal particles or shavings fall into the charger's ventilation slots, as this could damage the charger.

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Periodically, the charger should be inspected to ensure it is operating correctly. The inspection includes checking:

- for any visible damage to the charger housing,
- for any visible damage to the power cord and plug,
- and for the correct operation of the indicator LEDs.

A charger that is damaged (mechanical damage to the housing or cable) or has incorrect indications or damaged indicator LEDs should not be used to charge batteries.

FREQUENCY TESTS

For check and periodic inspection to be carried out in according to table.

	PERIODIC INSPECITON
Who	Supervision
When	Once a year
How	Visually (visual inspection) and manually (correct operation)

**Unless instructions say otherwise*