

Zenith Charger for LiFePO4 Lithium batteries



Zenith

Product number: Zen-56751X

High frequency battery charger only for lithium ion phosphate batteries (LiFePO4)

0,00 €* 0,00 €

These charging units are, concerning to the charging characteristic, preprogrammed for Lithium ion phosphate accumulators (LiFePO4). Even the charging power is adjustable within the defaulted limitations (depending on the charger). But this is only necessary if the charging power outruns the presettings of the battery manufacturer.

Despite varying or low input voltage (185 - 265 V, 47 - 62 Hz), e.g. at the end of the dock or behind endless extension cables, the output power is always constant. Because of the high-frequency technology these chargers are light and compact and suitable for installation in a boat or applicable as a table unit. The units are equipped with a 2m power inlet pipe complete with 16A Schuko plug and a 2.5m charging cable (without battery clips). The working temperature amounts to -10° to +55°C. For starting the charge a reverse voltage of 1 V per cell is needed.

The delivery time for the chargers **Mod. 24V, 50 Amp.** and **Mod. 36V, 20 Amp.** can last up to 4 weeks.

* incl. tax, plus [shipping](#)