

Laddare 48V 30A LiFePo4 batterierför
påfyllning av el i batterier finns i flera former på
markanden. Detta är en importerad produkt för
LiFePo4 batterier.

**POW 48V 30A
+ BMS option**



Charger 48V/30A for LiFePO4 + BMS connector (AC
230V/10A, 16 cells, 4 batt) - no BMS included (!), only
a connector to manage the charger

**GWL/Power Lithium Battery Charger 48V/30A for
LiFePO4 and Lipoly**

(+ includes the management connector) – charging voltage 58.80 Volts

Fully automatic advanced processor-controlled lithium battery charger for 48V nominal voltage.
Designed to be used with **16 pcs of LiFePo4 cells** or **14 pcs of Lipoly cells** with charging up to
58.80V. This charger includes **the connector for connection to the BMS system**.

This GWL/Power charger is an industrial battery charger for lithium batteries, that allows charging
the lithium cells in a safe and reliable way.

- * Input AC 230V
- * Over-voltage protection
- * Protection anti short circuit and reverse polarity
- * Timing protection for failure of charge
- * LED indicator of charging status
- * Active cooling - fan
- * BMS option - connector for connect to the BMS (Battery Management System)
- * Small size and low weight

Manual [GWL-Power-POW48V30A-BLI_BMS-Spec.pdf](#)

The specification of the **BMS connector pins** at GWL/Power blog.

Additional information about **chargers at GWL/Power blog**.

Note: status LEDs are not functional with models having the BMS connector

*Application notes: Even though this charger is designed as a fully automatic charger, it is always
recommended to operate this charger under continuous supervision and with additional monitoring of
the charging parameters for the battery pack. It is necessary to make sure the cells of the battery
pack will not be over-charged or misbalanced. We also suggest installing over temperature and fire
protection alarms.*