

Microprocessor-Controlled Battery Chargers

Economical One Hour Charger

Bosch battery chargers use intelligent microprocessors which evaluate and charge batteries efficiently, quickly and carefully. Battery life using this charger is about 1,400 to 1,500 charge/discharge cycles.



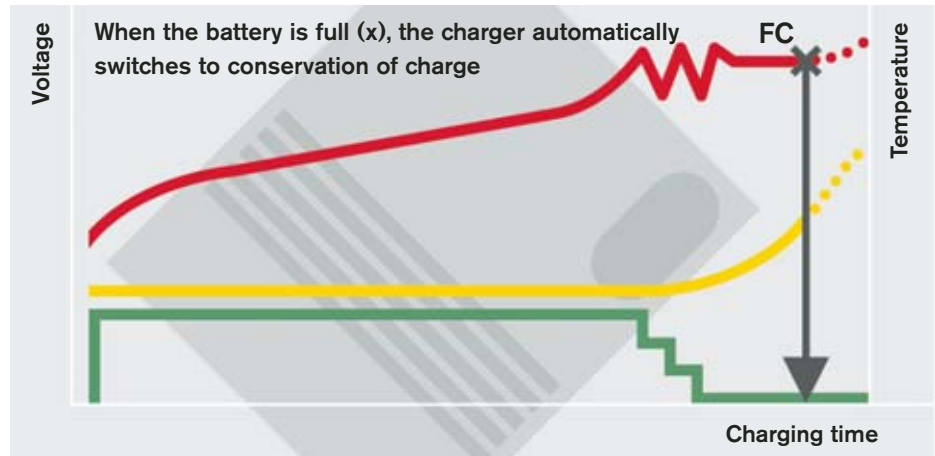
Bosch One Hour Charger

Economically priced one hour charger. Charges all Bosch NTC battery packs from 7.2 to 14.4 V with APT insertion end.

Part number	2 607 224 445
Charging voltage	7.2 to 14.4 volts
Weight	1.2 kg / 2.6 lbs

Fuzzy Logic 15-Minute Charger

The Bosch fuzzy logic charger is a 15-minute quick charger that calculates required charge time based on battery voltage and temperature. This process greatly extends battery life, and does not require fully discharging a battery before recharging it. Battery life can be increased to as many as 3,000 charge/discharge cycles.



Bosch Power Center Charger

Features fuzzy logic charging technology. The 15-minute charger for all Bosch NTC battery packs from 7.2 to 24 V with APT insertion end. Also provides audible signal that battery is fully charged.

Part number	2 607 224 489
Charging voltage	7.2 to 24 volts
Weight	1.0 kg / 2.2 lbs