



Model pictured is MLC20024.

Fully Automatic Multi Mode Commercial Battery Chargers

Intelligent chargers follow battery impedance to end of charge cycle for all battery types. Fully automatic.

As close as you can get to having a technician in a box.

Sizes available for applications from aircraft batteries to golf carts to electric wheel chairs and everything in between.

Any application - short term charging to long term maintenance.

- Charge control: modified constant voltage charge to a cyclic finishing voltage then to a float standby.
- Fully automatic can be left on the battery indefinitely.
- Cyclic and float voltages are temperature and voltage compensated.
- Can be used with any type lead acid battery, including conventional, maintenance free, deep cycle, gelled-type, valve regulated batteries.
- Finishing voltage: 2.26 volts per cell float; 2.50 volts per cell cyclic. May be preset to customers specification for battery type.
- Full load at 2.1 volts per cell **continuous - 100% duty cycle**.
- Will recycle on AC power off.
- Low voltage start: will start charging a deeply discharged battery with terminal voltage greater than 5 volts.
- Draws no more than 300 microamps when AC power is off.
- Reverse polarity and short circuit proof.
- LED readout for charging status with power-on indicator.
- Built to UL 1236 and CSA 107M89.
- Dimensions: 11.5"W, 9.8"H, 9"D
- Case lot of 2.

MLC20024	20 AMPS	24 VOLTS	120 VOLTS 60 Hz	27 lbs.
MLC20012	20 AMPS	12 VOLTS	120 VOLTS 60 Hz	21 lbs.

DC cordsets 6' long with clips. MLC20024 also available with Anderson SB50 connector.

NOTE: Chargers available for other currents and voltages, contact factory.