

Now . . . the Field Proven . . . Fully Automatic . . .

Lestronic II Battery Charger

is Available for Light Duty Material Handling Needs!



- ★ Fully Automatic - No Decisions to Make
- ★ Longer Battery Life
- ★ Heavy Gauge Steel Case
- ★ 12 - 24 - 36 - 48 volt models
- ★ Charge Batteries up to 680 Ampere-Hours
- ★ Charge Rates up to 75 Amps
- ★ "Charge Complete" Light
- ★ "Charge Interrupt" Button
- ★ UL Listed

Lester Electrical INC.

Ferro-resonant construction combined with Lester's patented dVdT fully automatic electronic timer give you good regulation, longer battery life, extended charger life and healthy, active batteries throughout their useful life.

The Lestronic II is fully automatic. You simply connect it to AC power and to the batteries and it turns on automatically. The electronic timer monitors the charge acceptance of the batteries and when they're fully and properly charged, it turns the charger off--automatically. You have no decisions to make, no switches or buttons to operate.

Unlike many low-cost material handling chargers, the Lestronic II provides you with the features that will keep your batteries performing well and extend their useful life as much as 25%. Its competitively priced, but it's greatest economy will come to you in better and longer battery life. After all, isn't that the first responsibility of an industrial battery charger?

The components of these chargers have been field-tested in actual use. They've proven their reliability over many years of use, frequently under challenging conditions. Over 300,000 Lestronics are in use in various industries throughout the world.

A "charge complete" LED illuminates when the charger completes its charge and shuts off. The user can tell the battery is ready for service from a distance.

A separate electronic timer establishes a maximum charge time of 16 hours.

If it becomes necessary to put the battery back in service before its fully charged, a "charge interrupt" button is provided. Pressing the button turns the charger off, so the DC connector can be removed without creating an arc between the contacts.

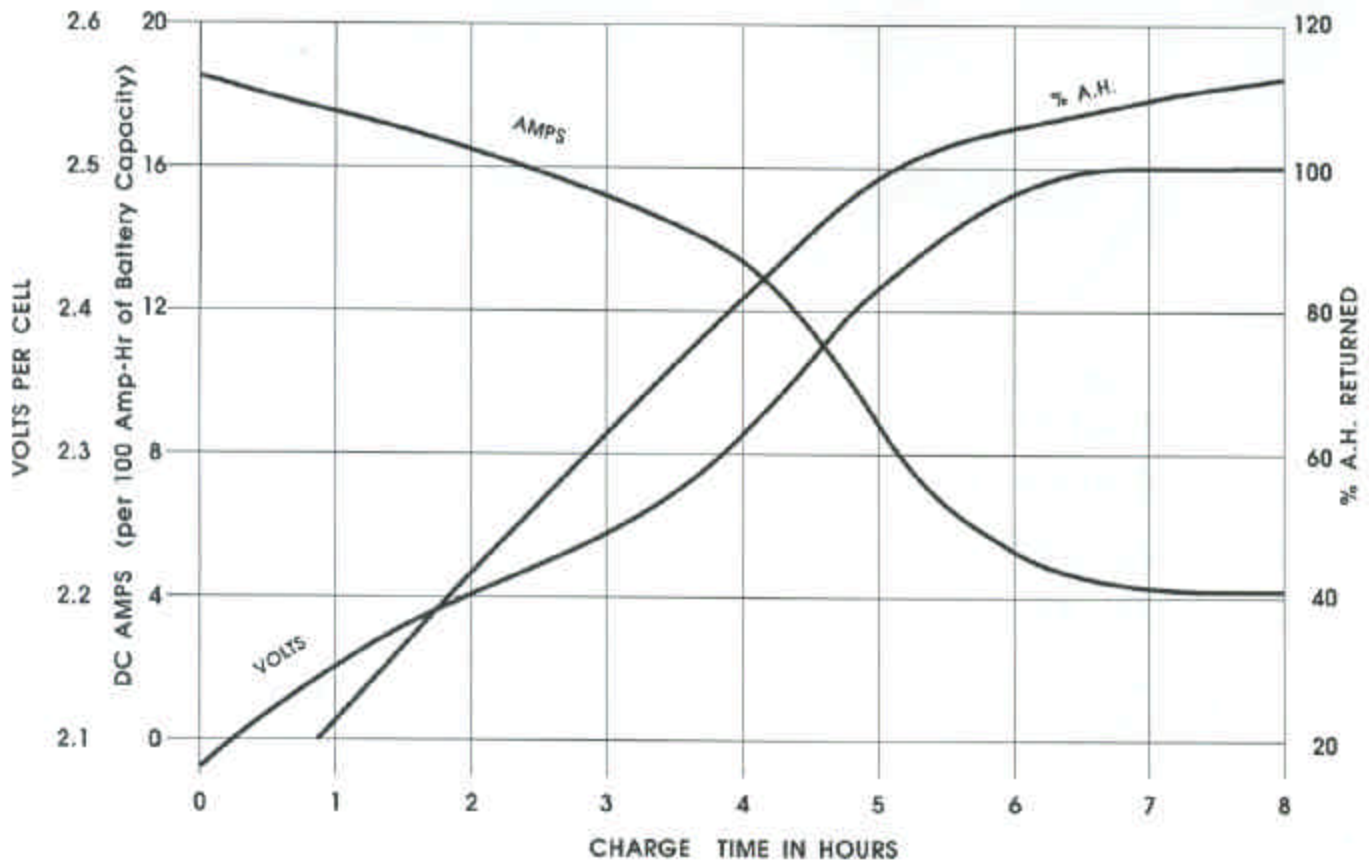
Lester chargers are covered by a 2-year limited warranty.

Use this Chart to Select the Proper Lestronic II Model of Charger

NO. BATTERY CELLS	MODEL	AC INPUT		DC OUTPUT		BATTERY RECHARGE CAPACITY*		SHIP WT
		VOLTS	AMPS	VOLTS	AMPS	8 HOURS	16 HOURS	
6	13600	120	9	12	50	225-380	381-455	57 lbs.
6	13610	120	15	12	75	380-450	451-680	70 lbs.
12	***13620	120	12	24	40	180-275	276-380	61 lbs.
12	13630	**208-230	11	24	60	275-380	381-550	74 lbs.
18	13640	120	15	36	36	160-240	241-380	66 lbs.
18	13650	**208-230	15	36	60	275-380	381-550	88 lbs.
24	13570	**208-230	15	48	45	200-280	281-450	99 lbs.

*Discharged to 80% at the 6-hour rate **If 208 VAC is used, charge will take approximately 15% longer.
 ***UL Listed to Canadian safety standards, CUL.
 Case Dimensions: Height 15", Width 12", Length 12½".
 Optional Wall Mount Brackets, Part No. 18124.

DC Amps per 100 Amp-Hours of Battery Capacity Percent of Amp-Hours Returned up to 8 Hours of Charge



Lester Electrical INC.