

Battery Chargers CH1202L1



■ Best for:

- Electrically-powered wheelchairs**
- Electrically-powered scooters**
- Electrically-powered motorcycles**
- All types of electric vehicles**
- All types of electric equipment**

■ Features:

- **Make use of the microprocessor to control the system.**
- **Can be installed in scooters or powered wheelchairs.**
- **Can be left connected to a battery indefinitely without harming the battery.**
- **Automatic checks for the battery during the whole course till the battery has been fully charged.**

SPECIFICATION

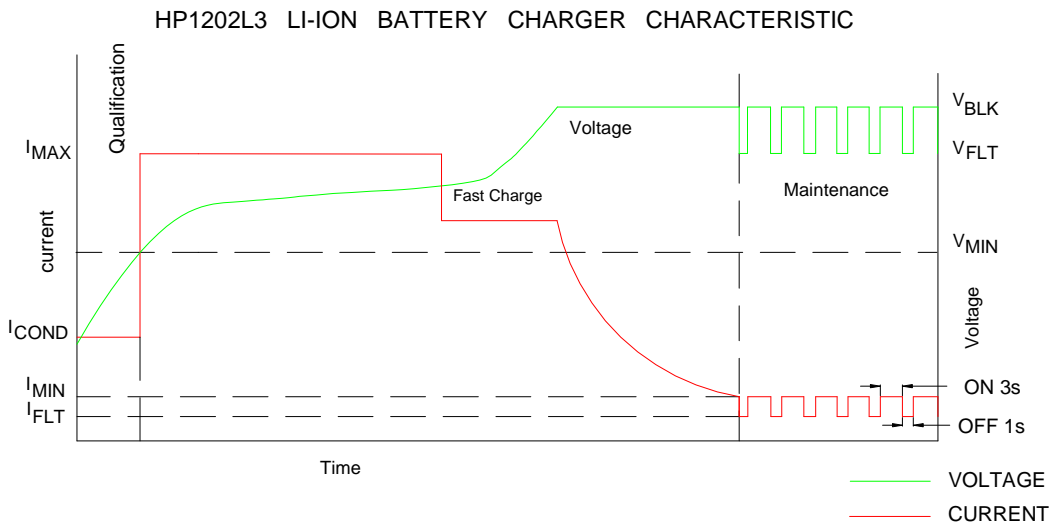
MODEL		CH1202L1 Li-ion
OUTPUT	DC VOLTAGE	12 V Nomnial (3S 12.6VDC or 4S 16.8VDC)
	RATED CURRENT	4A
	RATED POWER	150W
	LED INDICATED	RED LED LIGHT ON : POWER ON ORANGE LED LIGHT ON : CHARGING GREEN LED LIGHT ON : FULLY CHARGED
INPUT	VOLTAGE RANGE	100-240VAC
	FREQUENCY RANGE	47 – 63Hz
ENVIRONMENT	WORKING TEMP.	- 10 - + 45 °C
	WORKING HUMIDITY	20 – 90 % RH
	STORAGE TEMP.	-20 - + 85 °C
	STORAGE HUMIDITY	10 – 95 % RH
OTHERS	DIMENSIONS	L180mm * W80mm * H50mm
	WEIGHT	0.545KG
PROTECTION	Protection Against over-voltage	Automatic shut-off
	Protection Against overload	Automatic shut-off
	Protection Against short circle	Shut-off Automatically

■ **Charging Curve :**

- **Charger for Li-ion batteries**

Time Limitation 15 Hours

CH1202L1 spec	
Output voltage(V)	Output current(A)
12VDC	Max 3A



Ciblénergie SARL

960 Avenue Vidier

84270 Vedene - France

Tel: +33 4 32 70 00 03

E-mail: dlohyer@ciblenergie.com