



I CHARGER

QUICK AND SAFE



BATTERY CHARGERS

Standards

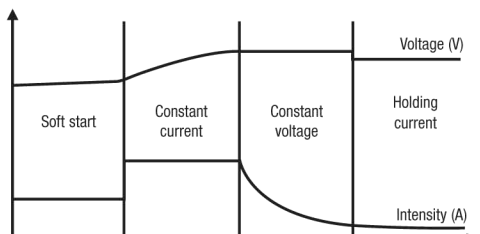
EN 60335-1-29

EN 55014-1-2

The I-charger is an "intelligent" battery charger that uses microprocessor-controlled inverter technology.

The holding function means the charger can remain connected to the battery for a long period of time.

Four phases optimize the charging process:



Advantages

- **Quick:** The I-charger takes less time to charge than traditional chargers.
- **Universal:** Suited to all batteries.
- **Intelligent:** Maximum safety for the electronics of vehicles.
- **Ready to use:** Connect and charge.
- **Safe:** Protected against reverse polarity, overcharge and short-circuiting.
- **Portable:** Light, compact and insulated, with IP65 protection.



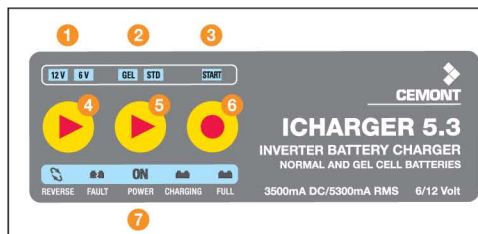
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AUTOMATIC BATTERY CHARGERS



FRONT PANEL

- 1 Charge voltage LED
- 2 Battery type LED
- 3 Charge start LED
- 4 Charge voltage selector
- 5 Battery type selector
- 6 Charge start consent
- 7 LED



ALARM LED

- Reverse polarity
- Battery fault
- Battery charge ON
- Charge indicator
- Charge complete indicator

TECHNICAL CHARACTERISTICS:

DESCRIPTIONS	I CHARGER 1.5	I CHARGER 5.3	I CHARGER 9.0
Power supply	V	230 single-phase	230 single-phase
Frequency	Hz	50 / 60	50 / 60
Charging/input voltage	V	6 - 12	6 - 12
Power consumption	W	21	65
Charging positions	-	2	2
Starting current	A	0.25	0.7
Charging current	A	1	3.5
Rated capacity - 15h	Ah	35	120
Dimensions	mm	55 x 32 x 130	75 x 40 x 160
Weight	kg	0.40	0.55

TO ORDER:

DESCRIPTIONS	I CHARGER 1.5	I CHARGER 5.3	I CHARGER 9.0
Cat. number	W000276803	W000275878	W000276654
Previous reference	W000270868	W000270867	-

Delivered equipped with:

- a set of insulated crocodile clips with cables,
- safety instructions,
- user manual.

Applications I CHARGER



I CHARGER 1.5						
I CHARGER 5.3						
I CHARGER 9.0						