



IP20

- ⌘ Customized Charge profile
- ⌘ LED display panel
- ⌘ Conditional auto-restart
- ⌘ Wide range input 100- 240VAC

Lithium Battery Charger NOVA-150SR



The Dedicated Li-Charger

Designed and built by MEC

With Customized Charge Parameters

Default settings can be re-configured by MEC, to accommodate the user's special requirements - for safe and efficient charging, for optimal battery performance.

Load-dependent cooling fan

Reduced noise emission by load controlled fan speed.

The LED-display panel

Shows the state of charge the battery is in - at a glance.

The metal enclosure

Robust yet elegant, with scratch-proof powder painting. A set of detachable mounting brackets converts the charger from the desk-top to a wall-mount unit.

In- and output terminals

- Input voltage 100 - 240VAC. Detachable IEC-mains cord with country specific AC-plug (EU/AU/UK)
- DC-Cord with alligator clamps or ring terminals

Pmax	Chemistry	Cells	I _{max}	Input	Dimensions (mm)
150W	Lilonen	3S - 7S	10A	100 - 240 VAC 50 - 60 Hz	180*115*42
	LiFePO4	4S - 8S			

Any other chemistry/cell number on request



YOUR GLOBAL PARTNER
FOR POWER SOLUTIONS!

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