

Built To Cope With Unforgiving Environments

HF- switching technology - key to big power sealed into a compact enclosure: water, aggressive agents and vibrations are not an issue.

At Ease With Extreme Temperatures

A pressure relief valve to prevent condensation. The NOVA-300I works still reliably at an arctic -30°C.

Field-Programmable Charge Parameters

MEC will change parameters, on request, instantly. MEC-distributors can choose from a library of charge profiles, or receive them by Email from MEC for import into the charger, via the IR-port.

On-Board Mounting

In- and output cables on one side only: a single duct can take up all.

Pmax	Chemistry	Cells	lmax	Input	Dimensions (mm)
300W	Li-lon LiFePO4	3S-14S 3S-16S	20A 20A	100 – 240 VAC	245*195*70

Any other chemistry/cell number on request

YOUR GLOBAL PARTNER FOR POWER SOLUTIONS!

MEC-Energietechnik GmbH

Dorfstrasse 2, 9542 Afritz am See, Austria, Europe

E-mail: office@mec-energietechnik.at Tel: +43-(0)4247 30100-0 www.mec-energietechnik.com