

DOMETIC PERFECTCHARGE MCA1215

Reference: 9600000028



DOMETIC PERFECTCHARGE MCA1215 BATTERY CHARGER

DOMETIC PERFECTCHARGE MCA1215 is able to charge two batteries at the same time and can be used worldwide thanks to an input voltage range from 110 to 230V. Ideal for frequent travelers around the world.

DOMETIC PERFECTCHARGE chargers guarantee 100% full charging. The battery should be fully charged at least once a month - there is no better way to take care and extend their life. Insufficient charging, on the other hand, can lead to sulfation and consequently premature aging of the battery.

DOMETIC PERFECTCHARGE MCA1215 has two outputs that allow you to charge two batteries at the same time. Charging is done very gently thanks to state-of-the-art 6-step technology. The DOMETIC PERFECTCHARGE MCA1215 has a compact and lightweight design and practical screw connections allow for quick and trouble-free mounting. With an input voltage range from 110 to 230 V, it can be used anywhere in the world and can be reliably charged even if the input voltage drops. Ideal for frequent travelers around the world. Useful improvements: remote control, battery sensor, temperature sensor or controller Dometic MPC 01 for up to 30% faster recharging.

DOMETIC PERFECTCHARGE MCA1215 CHARGER TECHNICAL FEATURES

Depth: 238 mm
Height: 63 mm
Width: 179 mm
Weight: 1.6kg
Input voltage (direct current): 110/230 V
Output current: 15.00 A
Input Frequency: 50/60 Hz
Battery Type: Lead, AGM, Gel
IP Class: IP20
Energy efficiency: 78 %
Continuous power at 25: °C 225.00 W
Min. operating temperature: -20.00 °C
Max working temperature: 50.00 °C

Are you looking for a product with different characteristics? [HERE](#) you can find the entire DOMETIC range and other specialized brands.

Images and technical data are not binding and subject to change by the manufacturer.

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Technical Sheet

Frequency (Hz)	50 / 60
Battery type	Piombo, AGM, Gel
Length (mm)	283
Width (mm)	179
Height (mm)	63
Input voltage (V)	110 / 230
Product type	Battery Charger
Weight (Kg)	1.6