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Н	•••• Charging — Charged •••• Error	DEFA Multi Charger 1x12A		•••• Charging — Charged •••• Error	DEFA Multi Charger 1x12A		
	AC input ♠	AC output ↓	DC output ★	AC input ▲	AC output ↓	DC output ★	
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Height, W = V	Vidth, D = Depth		V	V			(€ 🕀

H = Height, W = Width, D = Depth

Technical specifications						
Input voltage [VAC]	230					
Rated power [W]	380					
Operating temperature [°C]	-35/+50					
Charging voltage* S1 [VDC]	14,4					
Maintenance charging S2 [VDC]	13,6					
Charging current [A]	2x12					
Battery size, max [Ah]	2x150					
IP rating [IP]	44					
H/W/D [mm]	138x199x53					
Weight [kg]	2					
Protection class	1					
Certifications	EN60335-1, EN60335-2-29, EN55014-1, EN55014-2, EN61003-3/2					

* Temperature-compensated approx 5,0 mV/°C/cell. Ref. 25°C.

MultiCharger 2x12

Item number: 705300

MultiCharger 2x12

DEFA MultiCharger 2x12A is based on modern switch-mode technology. These chargers represent the latest technology within battery charging and will give the batteries optimum life.

It is well suited to battery sizes up to approx. 2x150Ah and can maintenance charge the battery for an unlimited time.

Installation

Equipment damage and possible injuries may result from an incomplete understanding of the installation and operation of the charger. If you are unfamiliar with electrical systems: consult us, a dealer or a licensed electrician. Read the mounting and user guide carefully.

Use

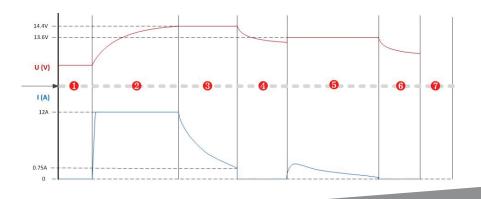
The charger can stand parallel current load up to 6A pr. channel from another user at the same time as it charge the battery. The charging voltage is temperature compensated with external sensor. The charger can be connected to a LED remote gauge.

LED

Green pulse - Charging, Green light - Fully charged, Red pulse - Error

Maintenance

The charger is maintenace free.





DEFA AS is conforming to the requirements ISO 9001, ISO 14001 and ISO 45001. In addition to this, our engine heaters and cables are conforming to the requirements of IATF 16949