

SPE 12V 16A Industrial Charger

Battery Charger / Acculader | SPE | CBHF1V2



Delivering a substantial 16A charging current, this charger rapidly restores 12V batteries, minimizing operational interruptions for your heavy-duty equipment. Its advanced charging technology is optimized for industrial battery types, ensuring efficient power delivery and extended battery lifespan.

Features

- Delivers a substantial 16A charging current to rapidly restore power to 12V batteries, minimizing operational interruptions for your heavy-duty equipment.
- Engineered for challenging environments, specifically supporting forklifts, marine applications, heavy-duty vehicles, and golf cars, ensuring consistent performance.
- Features advanced charging technology optimized for industrial battery types, ensuring efficient power delivery and extended battery lifespan.
- Built with a durable design and a compact 2kg weight, facilitating easy installation and integration into various operational setups.

NOMINAL OUTPUT VOLTAGE	MAX OUTPUT CURRENT	WEIGHT
12 V	16 A	2 kg

Technical Specifications

Output		Connectivity & Protection	
Nominal Output Voltage	12 V	Reverse Polarity Protection	? Yes
Max Output Current	16 A	Short Circuit Protection	? Yes
Supported Voltages	12V/24V		
Physical Specifications			
Length	268 mm		
Width	154 mm		
Height	100 mm		
Weight	2 kg		

Regulatory Compliance

CE Standards: EN 60335-2-29, EN 55014, EN 61000-3-2
 Regulatory: CE

Product Identification

Item Code: **CBHF1V2**
 Manufacturer Code: **CBHF1V2**
 Model: **CBHF1V2**