



CB250, 1 Phasen Input

Charging Box

The power bank for the construction site

The Lithium-Ion battery storage CB250 is the Power bank for the construction site. As a temporary, flexible power source, the charging box supplies the entire construction site with electricity without causing noise or exhaust emissions. Thanks to its high mobility, the energy storage can be transported flexibly to the respective job site and used there for various applications, such as charging battery-powered machines or absorbing peak loads.

Highlights

- Two operating modes
- Different sockets
- Simple start process

Technical Data

Electrical	-	Outpu	t	Details
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Nominal current	16.00 A
Nominal voltage	230.0 V
Nominal frequency	50.0 Hz
Nominal power [P]	45.00 KW
Nominal power [S]	50.00 kVA
Output current	32.0 A
Phase	3.0 ~
Mechanical Details	
Length	1,480.0 mm
Length Width	1,480.0 mm 820.0 mm
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Width	820.0 mm
Width Height	820.0 mm 1,105.0 mm

Degree of protection	IP54

Electrical System

Cooling system	Luftkühlung
Charge level indicator	yes
Integrated BMS	yes
Discharge current max.	70.0 A
Charge current max.	16.0 A
Main switch	yes
Display Equipment	Charge level indicator
Display Equipment Kind of plug	Charge level indicator IEC 60320-C14
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Kind of plug	IEC 60320-C14
Kind of plug Receptacle Type	IEC 60320-C14 CEE 400V 16A 3~

The illustrations, equipment and data shown may deviate from the current delivery program of your country. Optional equipment subject to additional charge may be shown. Subject to changes.