



380v charging portable AC power box

How many kW can a powerbox charge?

The PowerBox is available in four variants: you choose a 5-metre or 10-metre cable and the portable charging station is available with a maximum charging capacity of 11kW(3x16A) or 22kW (3x32A). If required, it is also possible to mount the charging station on the wall with a custom-made holder.

How does the ratio Powerbox mobile car charger work?

The Ratio PowerBox mobile car charger has a handy display and an integrated kWh meter. As a result, you always have insight into the charging process and energy consumption of the charger. The charging capacity of the mobile charger is also adjustable according to your needs and the capacity the power network.

Does the ratio Powerbox have a charging station nearby?

No charging station nearby? No problem, because with the Ratio PowerBox you simply charge your electric car via a CEE power socket. The PowerBox is available in four variants: you choose a 5-metre or 10-metre cable and the portable charging station is available with a maximum charging capacity of 11kW (3x16A) or 22kW (3x32A).

Portable 11kw 380V AC EV Charger GBT Type 2 400V 16A Mobile Car Charging Station 3-Phase New Condition 22KW Output Power

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Nov 14, 2025 · Model NO.: ESW3-C16A7-EAC Rated Output Power: 11kw Operating Voltage: 380V AC Application: Home/Residential Charger Cable Length: 5 Meters/ Customized ...

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Key attributes Place of Origin Jiangsu, China Interface Standard GB Output Current AC Output Power 22 kW Input Voltage 220V-380V Purpose For EV Car Charging Condition New Model ...

The 380v Battery Charger is included in our comprehensive Rechargeable Battery & Charger range. Rechargeable batteries commonly used with chargers include lithium-ion, nickel-metal ...

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The EU version of the XT is compatible with most European AC electric vehicles because of the IEC62196-2 Type 2, eliminating most brand barriers to electric vehicle owners. Using a ...

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