

# 65kwh mobile energy storage charging pile

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It is equipped with energy storage batteries with different battery capacities and outpowers, and supports various charging standards such as CCS1/CCS2 and GB/T.

Mobile energy storage charging pile, this device contains 65kwh of electricity, the output power is 60kw, the product volume is moderate, the use of lithium iron phosphate battery, safe and stable, the output ...

The mobile charging station system integrates lithium batteries and charging piles, which are used for emergency rescue of electric vehicles on the road. It is equipped with energy storage batteries with ...

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Mobile energy storage charging pile 65kWh/ 60kW &#183; Product model: PBDC-65-60 &#183; Energy storage capacity: 65kWh LifePO4 &#183; Output power: 60kW &#183; Output voltage: DC200V~750V &#183; Output current: 0 ...

Product Description Mobile energy storage charging pile, this device contains 65kwh of electricity, the output power is 60kw, the product volume is moderate, the use of lithium iron phosphate battery, safe ...

Built for road rescue teams, fleet operators, and public service providers, this 65kWh/60kW mobile charging station delivers fast DC charging to stranded EVs, ensuring minimal downtime for buses, ...

The energy storage charging pile advantages is include peak clipping and valley filling, slow charging and quick discharging, energy balance adjustment, prolonged life of energy storage battery and ...



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Factory Direct Supply 65kWh 60KW DC Mobile Charging Storage System for Road Rescue Emergency EV Charging Station

65kwh LiFePO4 energy storage capacity mobile energy storage charging pile supporting different standards with 5m cable length Human-machine interface 7-inch touch screen providing OCPP function

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