

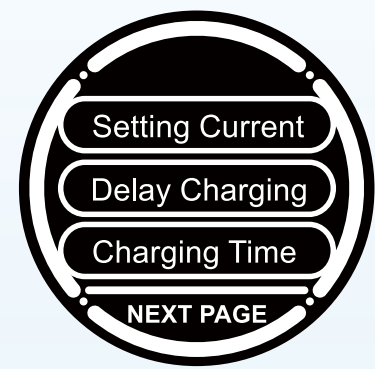
KWIK Portable Type 2 Charger

w/ Adaptable Tails | 16.5kW

LCD Display



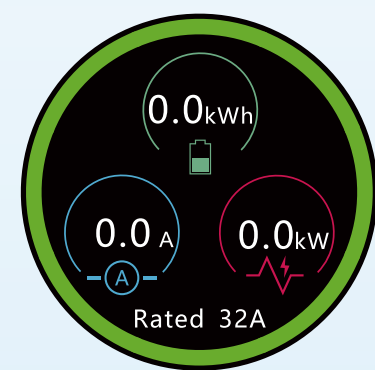
Start up screen



Main setting



Current control



During charging

Touchscreen LCD display can indicate information, including real-time current and voltage, board temperature, charging duration and power, even exact charging faults.

Type 2 Plug



Compatibility

Suitable for all EVs in Australian Market

Safety Protection

Ensure comprehensive protection during charging

Waterproof Rating up to IP66

Built to withstand extreme weather



Gift Box



Bag

Adapter



32 Amp Plug Three-Phase 20 Amp Plug Three-Phase 32 Amp Plug Single-Phase 15 Amp Plug 10 Amp Plug

Rugged Enclosure



Featuring a sleek, compact design made from ultra-durable high-strength PC alloy, it's robust enough to withstand the weight of a car.

OC-PCD050



Basic Specification

- Max. output power: 1-phase up to 7.4kW (MAX 32A)
----- 3-phase up to 16kW (MAX 24A)
- Max. output current: 32A for 1 phase / 24A for 3 phase
- Charging interface type: IEC 62196-2

Charging Standard

- IEC 62196-2 (Mennekes, Type 2) European Standard

Contact Information

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