

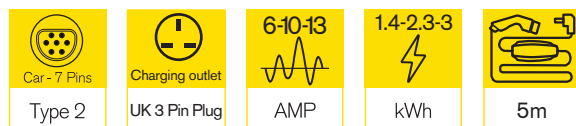
RPC20A05

Electric Vehicle Charging Cable



Electric driving is here!

Our portable EV charger means you can charge your car from a regular household mains socket, no need for a dedicated charge point. The current in the charging box can be switched between 6/10/13A to meet all charging needs. The LCD screen shows charging information, including length of charge and power consumption.



Charge times using Ring Portable EV Chargers

| Supply Type Charger Rating | Rated Power | Charge Time* | | |
|----------------------------------|----------------|------------------|------------------|------------------|
| | | 30kWh Battery | 60kWh Battery | 90kWh Battery |
| 13A | 3kWh | 10hr | 20hr | 30hr |
| 10A | 2.3kWh | 13hr | 26hr | 39hr |

- Suitable with all fully electric & plug in hybrid vehicles
- Hard wearing heavy duty storage case - Store your cables safely and securely
- High quality & durable construction
- Operating temperature -25° C to 45° C
- UK 3 Pin Plug to Type 2 (IEC 62196-2)
- IK rated – To withstand the toughest conditions
- Hi-Visibility LCD Screen
- Security Protection
- Over-voltage and Under-voltage protection
- Over-current protection
- Over-temperature protection
- Leakage protection
- Short-circuit protection

Specifications

| | |
|----------------|------------------|
| Product Code | RPC20A05 |
| Voltage | 240V |
| Current | 6/10/13A |
| Max Power | 3kWh |
| Overall Length | 5000mm |
| Cable Length | 4600mm |
| Pack Size | 310 x 410 x 90mm |
| Product Weight | 2688g |
| Pack Weight | 2840g |
| Case Quantity | 4 x 1 |
| Barcode | 5055175249186 |



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* Charging times are a guide only times may vary

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