



Spin Free

Full freedom to recharge
anytime, anywhere

3.3 kW AC



Take total control over your charging

Spin home chargers offer you complete convenience and full control over your EV charging. Install a charger at home or carry one in the car with you – whatever you choose, you're in charge.



Everything you might be asking for

- + Durable and weatherproof
- + Compatible with various regional inlet plugs
- + International standards for safety and reliability
- + IP67 rating waterproof
- + CE certified
- + High quality cable and type 2 plug
- + Status LEDs
- + Configurable current limit (6A/8A/10A/Max)
- + Easily limit charging current

Specifications



Power Output	<p>Charging Power: 3.3 or 3.8 kW</p> <p>AC Output: 90 – 270 VAC</p> <p>Connection point: IEC 62196–2 Type–2</p> <p>Mode of Charging: Mode–2</p> <p>Max. AC Output Current: 16 A max. Limited when used with some regional input plugs</p> <p>Number of Plug: 1</p>
Mains Input	<p>Input Voltage (nominal): 230/240 VAC</p> <p>Input Voltage Range: 90 to 270 VAC</p> <p>AC Input Plug: 13A (UK type G); 16A (EU type F); 16A (IEC 60309); 15A (India type M)</p> <p>AC Power Rating (max): 16 A, 3.8 kVA @ 240 Vac</p> <p>Input Frequency (nominal): 50Hz+–3%</p> <p>Input Frequency Range: 48.5 – 51.5 Hz</p>
Protection and Safety	<p>Di–electric strength test(AIS 138 Part 1Clause 11.6.1): 4000VAC (Common Mode) or 2500VAC (Differential)</p> <p>Impulse Di–electric Withstand (AIS 138 Part 1Clause 11.6.2) (1.2/50us):</p> <p>6000V: In common mode or 4000 V: in differential mode</p> <p>Insulated Test between isolated terminals: R>100Mohm</p> <p>Indications: Power, Charging, Fault (inc MOV fault detection), Current</p>
User Interface and Comms	<p>EVSE and EVCC: IEC 62752:2016</p>
Mechanical	<p>Ingress Protection: IP 67</p> <p>Dimension (H*W*D): 220 * 96 * 64.5 mm</p> <p>Charging Cable Length: 5m</p> <p>Material: Polycarbonate + ABS (UL94–V0)</p> <p>Mounting: Portable</p> <p>Cooling: Natural Air</p>
Environmental	<p>Operating Temperature: –25°C to 55°C</p> <p>Storage Temperature: –40°C to 75°C</p> <p>Altitude: 2,000 meters (de–rating above 2,000 meters)</p> <p>Humidity (Non–Condensing): 5 % to 95 %</p>

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