

# CHARGING MADE EASY.

A NEW ERA OF DRIVING IS HERE.

And MG Motor is at the forefront of the accessible electric revolution.

From the award-winning ZS EV – to the quiet and clever HS Plus EV range, MG's electric journey has already begun.

But MG isn't just about the EV.

The MG CHARGE HUB is at the heart of the paradigm shift to EV hotspot charging that will help to bring electric motoring to everyone.



#### **MG CHARGE HUB:** FOR EVERY HOME AND BUSINESS

Available in two capacities, the MG CHARGE HUB offers Type 2 charging capability for any suitable electric vehicle on the market in Australia.

Its low-profile form factor is designed not only to be compact, it's stylish, elegant look complements even the most modern Australian garage or building façade.

Its distinct RGB LED surrounds the discreet Type-2 plug cradle, while the CHARGE HUBs integrated five-metre-long cable and Type-2 plug ensures maximum charging flexibility.



Analytical

#### MG CHARGE HUB: **ALWAYS CONNECTED**

The MG CHARGE HUB comes fully connected and ready to perform when you need it, with connectivity via 4G, Ethernet or wi-fi.

Keep your charging network safe with the integrated RFID card system, guaranteeing security for multiple users. Simply tap and go; it's that easy with the MG CHARGE HUB.



The MG CHARGE HUBs Open Charge Point Protocol (OCPP) guarantees a seamless charging experience, load balancing options and monetised charging\* for all users, now and later.

What's more, the weather-resistant CHARGE HUB can be installed inside or outside under suitable cover for maximum flexibility.



**Exportable** Charging Data





Scheduled Charging



Secure Communications



Feedback





<sup>\*</sup>Additional software required for monetised charging.

# MG CHARGE HUB: EVERYWHERE, ANYTIME

MG CHARGE HUBs are being installed at hospitality venues around the country, as MG Motor continues to expand its infrastructure roll-out support program focused on hotels and accommodation providers.

No matter which EV you own, the CHARGE HUB offers style, convenience and rapid charging in the palm of your hand. It's the perfect complement to a new age of low-impact motoring.

## MG CHARGE HUB: FASTER CHARGING

Adding a CHARGE HUB is a smarter, safer and more secure way to regulate the way EV recharges occur at your home or business. Once the CHARGE HUB is installed, fast charging will be available at your fingertips whilst using the same amount of electricity as the significantly slower emergency wall charger.



#### **CHARGE TIMES**

The CHARGE HUB 7kW can reduce charging times on a typical EV battery from zero to 80% by two-thirds\*, while the CHARGE HUB 11kW – suited for locations with access to a three-phase electrical circuit – is faster again.\*\*

\*When compared to 2.4kW emergency charging cable supple with MG ZE EV. Charge speeds from 80 to 100% are slowed to prolong battery life.

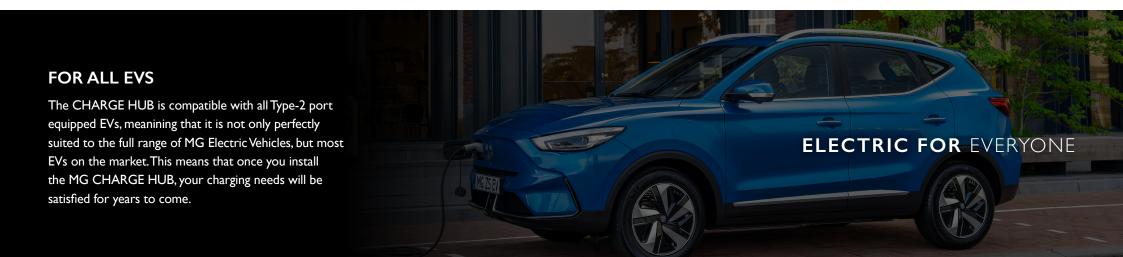
\*\*When used in conjunction with a three-phase charging compatible vehicle.





# MG CHARGE HUB: STYLE AND SUBSTANCE

Even though the CHARGE HUB is a state of the art charging device, it doesn't forgo beauty. Its stylised form complements both modern and classic architecture, while its small form factor allows it to be mounted in the most convenient space.



From the value-driven ZS EV to the latest MG4, MG's commitment to the EV space is unparalled – and this commitment extends to charging.

The MG CHARGE HUB is, and always will be, able to recharge any suitably equipped electric vehicle in the Australian market that's equipped with a Type-2 plug.

This brand-agnostic approach shows that MG is all about Electric For Everyone.

#### **INSTALLATION**

Installation made easy. The MG CHARGE HUB can simply be installed by any licensed electrician. Speak with your dealer today for a list of their preferred installers.

#### MG CHARGE HUB: SAFETY FIRST

The MG CHARGE HUB is certified to the most stringent Australian standards for complete peace of mind. Sophisticated anti-tamper electronics and a prominent shut-down button, offer further security and safety for all users.

#### **CHARGE HUB 7/11 SPECIFICATIONS**

GENERAL	Model Name	CHARGE HUB 7kW	CHARGE HUB I I kW
POWER INPUT	Input Rating	230Vac±10%, 45-65Hz, single-phase	400Vac±10%, 45-65Hz, three-phase
POWER OUTPUT	Output Power	7kW max.	11kW max.
	Output Current	32A max.	I6A max.
COMMUNICATION	Network Interface	4G, Ethernet, Wi-Fi, RS485	
MECHANICAL	Dimension (WxHxD)	282 × 409 × 148 mm	
	Weight	Approx. 4.5kg	Approx. 5.6kg
	Connection	Tethered Type 2 (5m Cable)	
	Installation	Wall-mounted, Column-mounted	
REGULATION	Certificate / Compliance	<b>(</b>	

#### **CHARGE HUB 7kW**

\$1,199
MG CHARGE HUB 7kW EV charger with Type 2 plug







.11030033

C11030041

#### **CHARGE HUB IIkW**

\$1,299
MG CHARGE HUB 11kW EV charger with Type 2 plug







C11030038

C11030042

C11030040

### OPTIONAL ACCESSORIES FOR YOUR VEHICLE

Charge in any public car park with these great optional accessory cables.

V2L (VEHICLE 2 LOAD) CABLE | CI103V2L01 | \$249

Type 2 cable allows powering of 240V accessories

7kW GO CABLE | CI1030037 | \$299 Type 2 'Go' 7kW cable with MG carry bag

22kW RAPID CABLE | CI1030036 | \$399 Type 2 'Rapid' 22kW cable with MG carry bag



