

SPECIFICATION DATASHEET		
Model		GSCSAW05C & GSCSAW02P
Power		7kW Cable & Socket
Power Input	Input Rating	1-phase 230V $\pm 20\%$, 32A
	Standby Power	
Power Output	GSCSAH34C-22	7KW 1-phase, 32A
Protection	Internal Residual Current Detection	CE Certified RCCB Type-B
	Energy Meter	CE & MID Certified
	AC400 $\sim\pm 10\%$	Over current, short circuit, over voltage, under voltage, ground fault, lightning surge, over temperature
User Interface & Control	Status Indicators	LED light indicating state of charger: charging, faulty or available
	Display	7" LCD Display
	User Authentication	RFID card reader. ISO/IEC 156963 and 14443
	Buttons/Switches	Physical button, Emergency stop(optional)
Environmental	Operating Temperature	(-30°C to +55°C) in operation, (-40°C to +80°C) in storage
	Humidity	95% relative humidity, non-condensing
Mechanical	Charging Cable Length	5m cable
	Mounting Type	Wall-Mount or Pole-Mount
	Dimension (W x H x D)	11.3 x 15.7 x 5.1 inch (287 x 400 x 130 mm), excluding charging cable and support bracket
	Net Weight	
Communication	Network Interface	Ethernet, (Wi-Fi, 4G Module optional)
	GSCSAH32C-7	OCPP 1.6J
Regulation	Certificate	IEC61851-1, CE
	Charging Interface	Type 2 plug, IEC 62196