

# 13 20KW, 30KW wall mounted DC charging pile



30KW wall mounted  
DC charging pile

	Mode of connection	3L+N+PE
Specifications	Input voltage range	AC380V±15%
	Maximum input current	< 40A
	Frequency	47Hz-63Hz
	Maximum output power	20kW / 30kW
	Output current	100A
	Adjustable output voltage range	100Vdc ~ 100Vdc
	Output leakage current as a value	<3.5mA
	Output power factor	≥0.99
Environment	Operating temperature	20°C to 55°C
	Humidity	Max. 93% (relative humidity)
	Altitude	≤2000m
	IP rate	IP55
	Cooling mode	Forced cooling
Structure	Size (L*W*H)	750mm*560mm*200mm
	Housing material	Metal plate
	Net weight	35KG (With head, including module)
	Output the gun line	5M 9-hole DC head
	Noise	≤60dB(A)
Protection mechanism	Input test	Low voltage, over voltage, leakage protection, over temperature protection
	Output test	Over current, over voltage, abnormal gun protection
	Interior	Overtemperature, MCU function error detection
Status display	Status display	Flash LED
	Display screen	4.3 inch OLED
Communication mode	Plug and play (standard), card charging (optional), 4G (optional), LEN (optional)	
Standards	GB/T 18487, GB/Z 17625.6, DL/T448, DL/T 620, DL/T 621, GB4943.1,JB -T7064, GB/T17626, Q/GDW236, Q/GDW237, Q/GDW238, JIG596, DL/T614, DL/T645, GBT27930NBT 33001, GBT20234,GBT 29781	