

SG-WB7KW SG-WB11KW SG-WB22KW

Charging column
7KW, 11KW, 22KW

CHARACTERISTICS

Wall and column installation, RFID for charging, low consumption in standby state, less than 3W. Display screen with charging information at any time.



Modello	SG-WB7KW	SG-WB11KW	SG-WB22KW
Power plug	No power plug, separate wiring		
Model	RFID to Charge		
Enclosure	Charging Gun PC9330/Control Box ABS		
Size	Charging Gun 240*98*70mm/WallBox 300*220*80mm (A*L*P)		
Installation Method	Wall-Mounted/Column		
Install Components	Stand (Option*)		
Net Weight	About 3,7 KG	About 4,5 KG	
Cable Size	3x6mm + 0,75mm	5x6mm + 0,75mm	
Cable Lenght	5 metri or Negotiation		
Input Voltage Input	AC230V	AC380V	
Frequency Max	50Hz/60Hz		
Power	7KW	11KW	22KW
Output Voltage	AC230V	AC380V	
Output Current	32A	16A	32A
Standby Power	3W		
Applicable Scene	Indoor or Outdoor		
Work Humidity	5% -95% (non condensing)		
Work Temperature	-30C°-50C°		
Work Altitude	< 2000M		
Protection Class	Charging Gun IP67/Control Box IP54		
Cooling Method	Natural Cooling		
Standard	IEC 62196-2		
Fiammability rating	UI94 VO		
Certificate	TUV. CE. RoHS. CB.		
Interface	LED Indicator Light		
Communication	APP, WIFI, Bluetooth		
Box gauge/weight	L*P*A: 410*410*125 mm (About 4,5 kg)	L*P*A: 410*410*125 mm (About 5.3 kg)	