PORTABLE EV CHARGER

MODEL 22KW

3 Phase Type 2

Technical specifications.

RCM Certification

6-32A Adjustable Current

Relay Welding Inspection

Internal Temperature Detection and Protection

Scheduled and Delayed Charging

Easy Installation and Maintenance

Type A+DC6mA

IP66

7 Metre Cable

LCD + LED Indicator

Touch Button

Three-Phase Mode 2

Model	
Part Number	22KWPLEDT
AC Power (Adjustable)	22kW 6A / 10A / 13A / 16A / 20A / 24A /32A
Supply	400V+/-10% 50Hz+/2%
Settings Available	Current selection, scheduled charging, cycle display
Operating Temperature	-25° to +50°C
Storage (Dry Conditions)	-40° to 80°C
Humidity	<93>RH+ / -3%RH
Protection	Over current, Over / Under voltage Over temperature: >70°C the charger reduces output to 6A. >75° the charger shuts down
Sinusoidal Wave Form Distortion	<5%
Thermal Monitoring	i) Input plug temperature ii) Relay and internal temperature
Relay Welding	Alarm and shutdown protection
Humidity	5%-90% RH non condensing
LED	3 colour LED for power, charging and fault
Dimensions	246 x 81 x 50mm
Applicable Safety Standards	IEC62196-2 / IEC62752