

## **Chengdu Khons Technology Co., Ltd**

## **Three Phase Portable EVSE Charger**

### **User' s Manual**

**2018**

Thank you for using this portable EVSE charger of our company. In order to let you experience the product swimmingly, detail information is provided which you can find the product's instruction, usage and other information. Before using this product, please read the manual carefully, so that you can correctly use it. For more details, please find the latest news in our website: [www.portableevse.com](http://www.portableevse.com)



## General Information

This product is a well-designed portable EVSE charger which applies to charge the electric vehicle both at home and on the road. It's suitable for most standard vehicles. With the optionally available adapter set, you can connect the charger to standard socket.

## Specifications:

Input: 110V/400V 6A - 32 A (3 phase) AC

Output: 110V/400V 6A - 32 A (3 phase) AC

Charging power range: 3.5-22 kW

Integrated Residual Current Device(RCD)

Operating Temperature: -25°C to +50°C

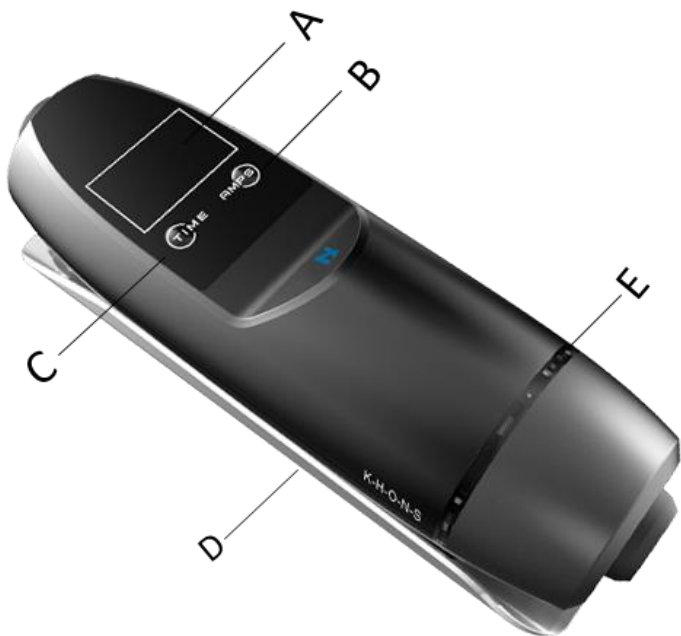
IP Rating: In cable box: IP 65

Meets Standards: IEC 62752

CE Approved



- A. Red CEE
- B. Portable ev charger
- C. Type2 plug



- A. ELCD
- B. Button to set charging current
- C. Button to schedule charging time
- D. Wall mount
- E. Show current working condition

### Functions

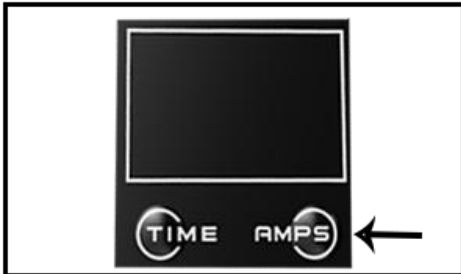
1. Plug Temp Sensor
2. Leakage Protection: TypeA RCD
3. Overcurrent Protection
4. Overvoltage Protection
5. Undervoltage Protection
6. Lighting Protection
7. Waterproof IP65
8. Switch the Charging Current by Pressing the Button
9. Set the Charging Time by Pressing the Button
10. Automatically Recognize One or Three phase and display on the LCD screen
11. Memorize the Current set last time
12. Automatically Identify the Maximum Allowable Charging Current of the Wall Socket
13. A Wall- Mounted Portable Charger

## Instructions for Use:

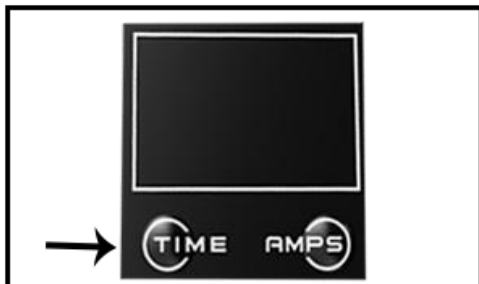
1. Plug in to electrical outlet



2. Press the button "Amps" to set Charging Current



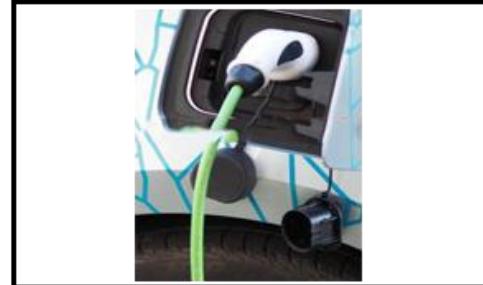
3. Press the button "Time" to schedule Start Time(max 6 hrs later)



4. Check & confirm the LCD display the correct parameters



5. Plug the cord into vehicle's charging port



6. Charging commence



### **Warning:**

1. Make sure the ground wire is available in your wall outlet
2. Do not use if the EVSE, plug, or cable is damaged
3. Used only for charging compatible electric vehicles
4. Monitor EVSE until LCD status is 'Charging'



### **Packing List**

1. Type 2 plug x1
2. Cable x1
3. Portable charging box x1
4. Socket x1
5. Wall mount x1
6. Bag x1

### **After-sales Service**

All product purchased from our company are guaranteed to keep in good repair for one year. If quality problem happen in guaranteed period, our company will maintain for free. Additionally, our company provides technical support and fitting for life. After-sales service isn't restricted by time. If you are caught in some problems when using our products, welcome to contact us at any time.

**Made-in-China**