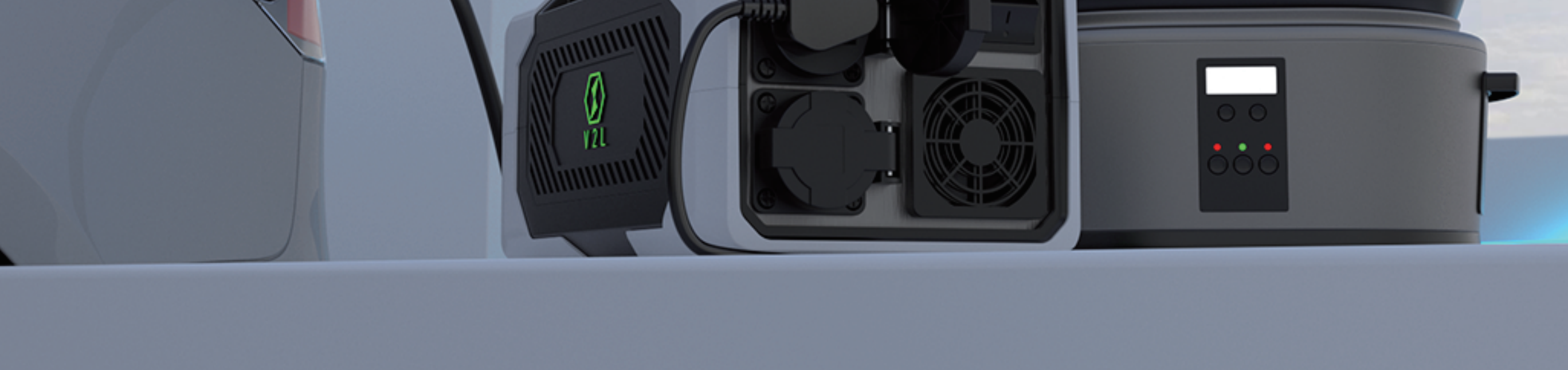


V2L PORTABLE DISCHARGE

Provide you with emergency power



Multiple charging standards to choose from



CCS1

Ford Electric Mustang Mach-E
Chevrolet bolt



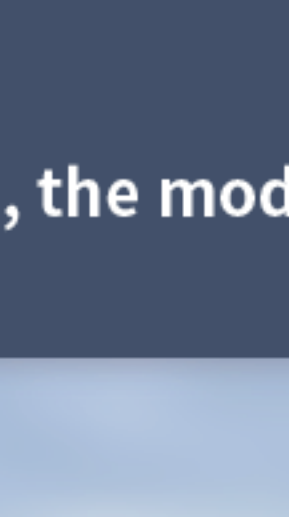
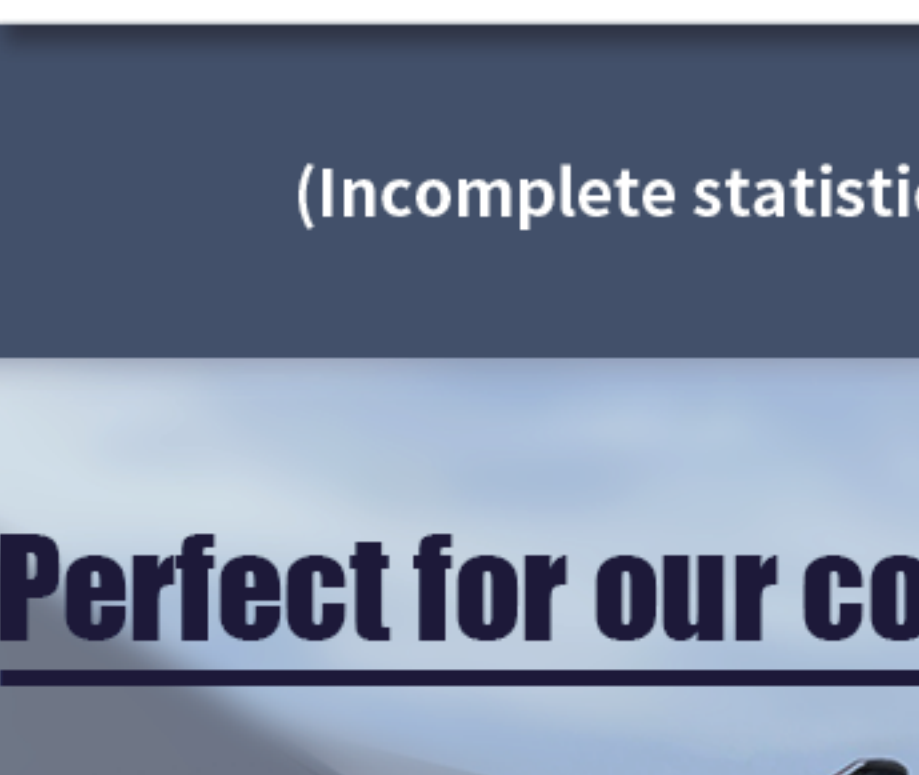
CCS2

Tesla Model S/X , Model 3/Y



CHAdeMO

Nissan leaf,Ariya
Mitsubishi Outlander



NACS

Tesla Model S/X , Model 3/Y



Type2

Tesla Model S/X

(Incomplete statistics, the model is constantly tested and improved)

Perfect for our converters



COMPONENT FUNCTION

Folding handle

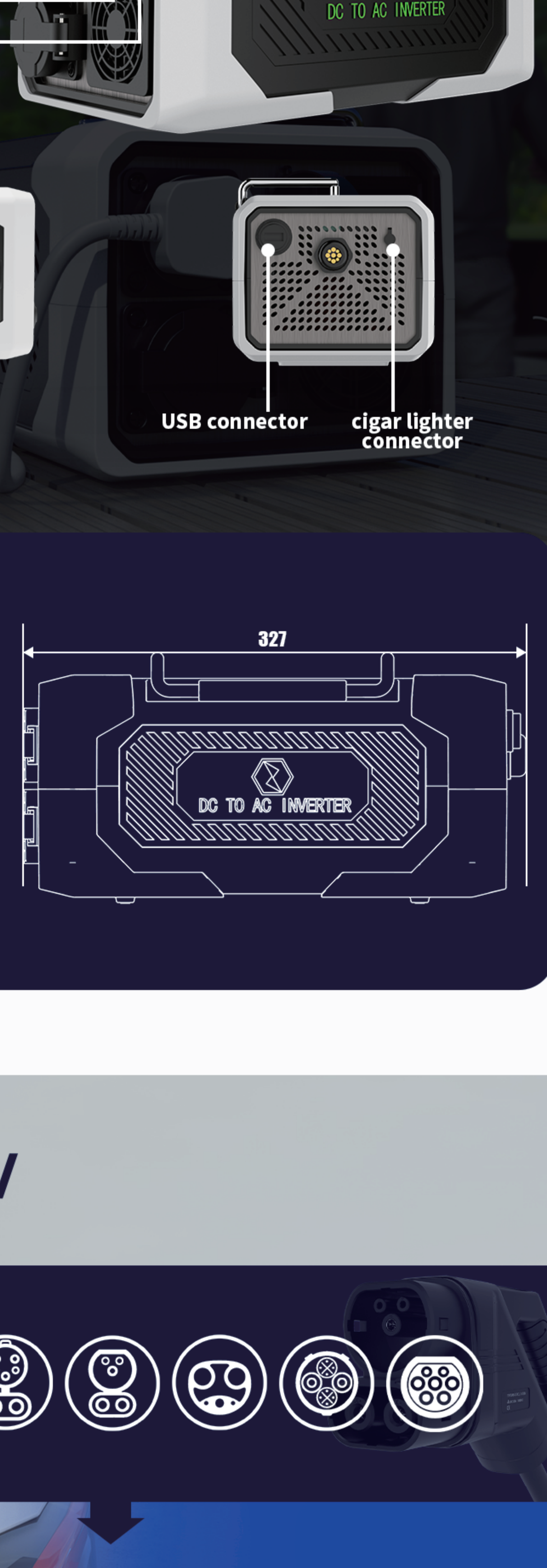
Type-c connector

110V/220Vac Electrical outlet

Power button

110V/220V Toggle button

50HZ/60HZ Toggle button



Touch screen

USB connector

cigar lighter connector



How to use V2L

Charging gun





Charging interface

V2L PORTABLE DISCHARGE



Operation procedure

Startup procedure



Step 1: Insert the gun tip into the vehicle charging outlet



Step 2: Click the Start button, or launch from the touch screen



Step 3: Plug electrical connector into output socket

Shutdown procedure



Step 1: Disconnect plug



Step 2: Click the button to shut down

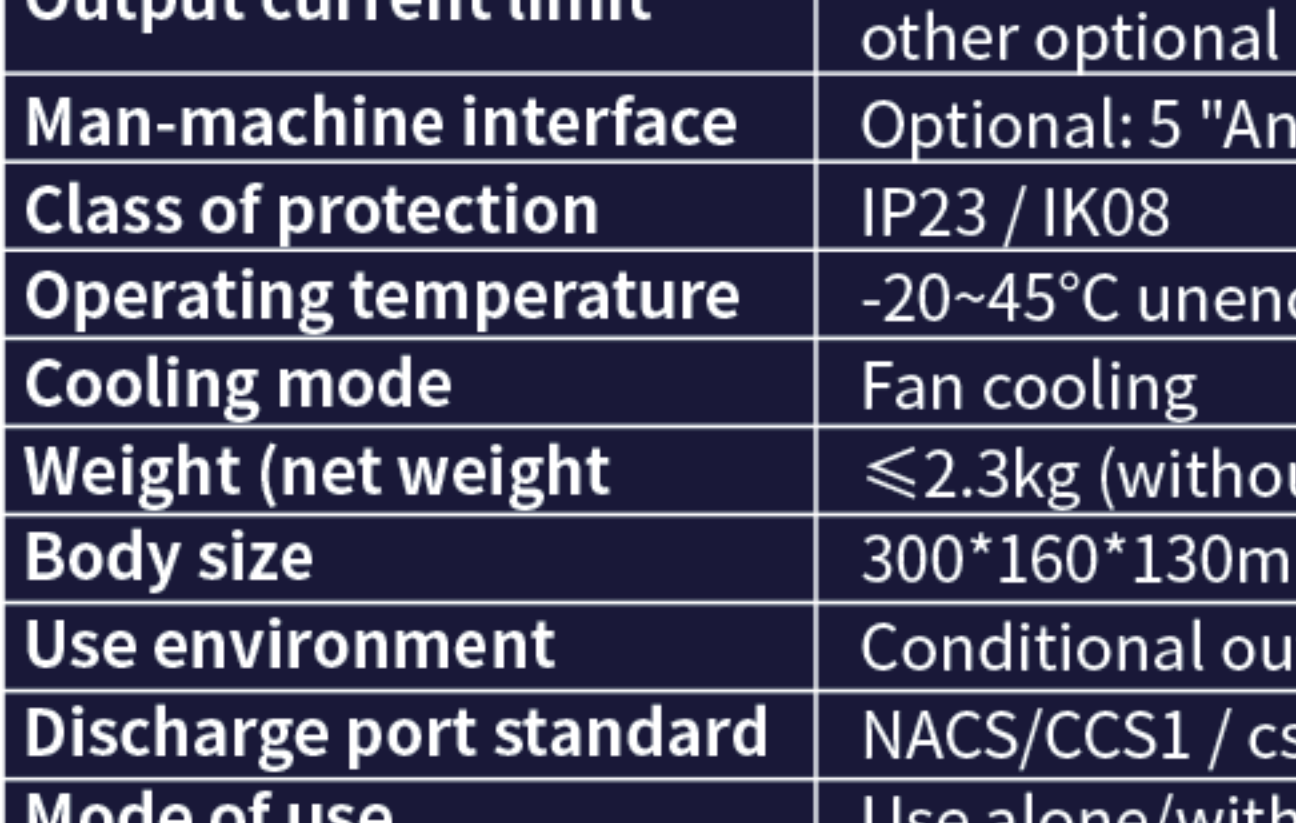


Step 3: Unplug the charging gun

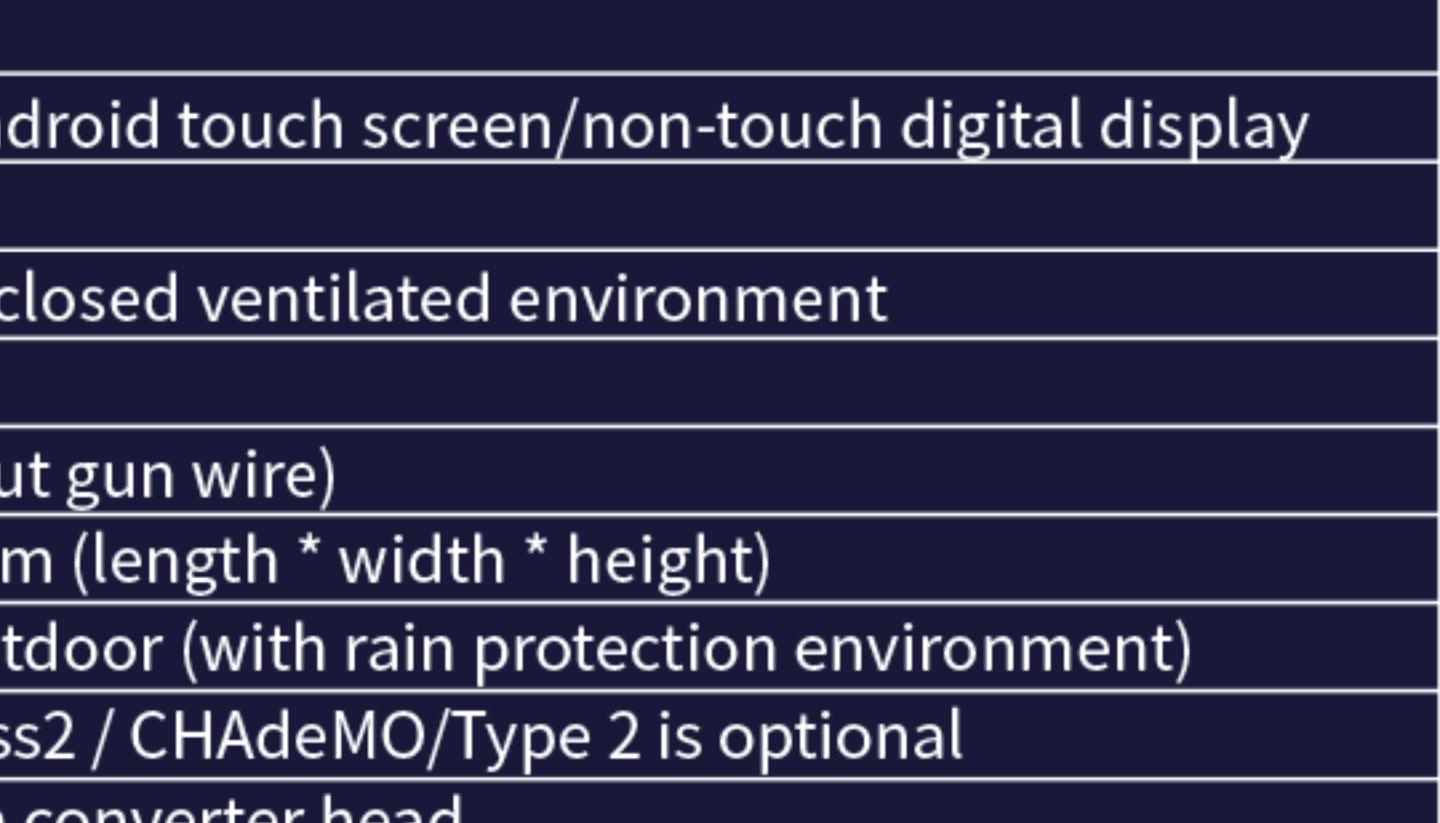
If the V2L fails to start, try the following methods

- 1.Insert the gun tip into the vehicle charging outlet
- 2.Use the 12V cigarette lighter port to power the V2L
3. Click the Start button, or launch from the touch screen
4. Plug electrical connector into output socket

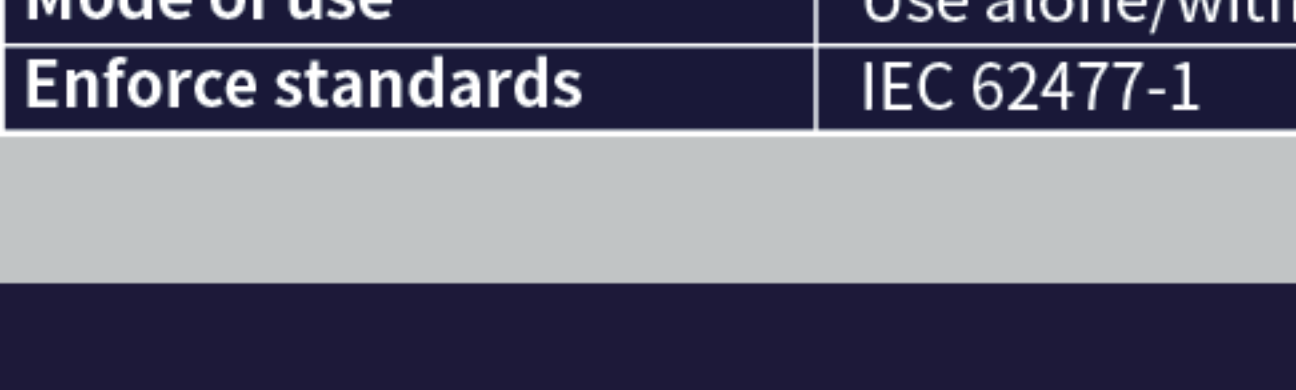
Products & Accessories



Storage bag



V2L Inverter body (including discharge gun)



User manual



Five meters 12V cigarette lighter supply (charge) wire

Update dedicated USB flash drive

parameter

Power limit	Nominal Nominal 3.5kW (resistive or inductive load)
Input voltage limit	≤450VDC
Output voltage	Pure sine wave 110/220 VAC±8%, 50/60Hz optional
Output current limit	16A*2 European rules, US rules, UK rules, Australian rules and other optional
Man-machine interface	Optional: 5 "Android touch screen/non-touch digital display
Class of protection	IP23 / IK08
Operating temperature	-20~45°C unenclosed ventilated environment
Cooling mode	Fan cooling
Weight (net weight)	≤2.3kg (without gun wire)
Body size	300*160*130mm (length * width * height)
Use environment	Conditional outdoor (with rain protection environment)
Discharge port standard	NACS/CCS1 / css2 / CHAdeMO/Type 2 is optional
Mode of use	Use alone/with converter head
Enforce standards	IEC 62477-1