

# Discharge Gun



## YQ-TYPE2/AC-16P



### Introduction

Electric vehicle external power supply connector (referred to as: discharge gun) is a discharge device that adopts V2L mode for the external load of electric vehicles.

The product includes three parts: discharge gun head, cable and mobile socket.

### Mode Of Operation

1. Before starting to use this product, it is necessary to confirm that the electric vehicle has a discharge function, and first read the electric vehicle manual on the discharge function of the specification operation instructions;
2. The gun head and the vehicle interface are coupled in place, the vehicle is successfully connected, the socket is powered on normally, and can be used;
3. Stop the discharge, first unplug all the load on the socket, and then press the gun button, pull out the gun head.

### Specification parameter

Name	Argument
Rated voltage	250V AC 50Hz
Maximum current	16A
Maximum power	3500W
Operating temperature	-30°C ~ +55°C
Relative humidity	5%~95%
Service life	> 10000 times
Storage temperature	-30°C ~ +80°C
Cable length	3m

## EV Socket



EV socket GBT



Safety Socket



IEC 62196 Type 2

## EV Adapter



Type 2 convert  
to GBT



Type 2 convert to  
Type 1



Type 2 convert  
to Type 1

## Plug Holder



GB/T Plug Holder



Type 1 Plug Holder



Type 2 Plug Holder