



Product Catalog

Guangdong Carson Power Industrial Co., Ltd

Website: www.gdstarter.com

Email: carson@gdstarter.com

Car Jump Starter

with air pump



Battery capacity: **6000-12000mAh (NEW)**
 Item dimension: 207x110x57mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max) * **2 ports**
 Built-in air compressor: **15V/22mm**
 Max inflation pressure: **161PSI(MAX)**
 Operating temperature: -20°C~+60°C



Battery capacity: **6000-12000mAh**
 Item dimension: 190x130x55mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Built-in air compressor: **15V/22mm**
 Max inflation pressure: **161PSI(MAX)**
 Operating temperature: -20°C~+60°C



Battery capacity: **6000-12000mAh**
 Item dimension: 210*120*55mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Built-in air compressor: **15V/19mm**
 Max inflation pressure: **150PSI**
 Operating temperature: -20°C~+60°C



Battery capacity: **6000-10000mAh (NEW)**
 Item dimension: 210x110x52mm
 Starting voltage: 12V
 Starting current: 300-500A
 Peak starting current: 600-1000A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Built-in air compressor: **15V/19mm**
 Max inflation pressure: **150PSI**
 Operating temperature: -20°C~+60°C

Car Jump Starter

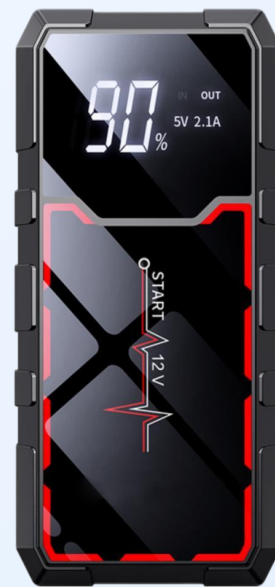
with NO air pump



Battery capacity: 6000-12000mAh
 Item dimension: 175x86x40mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Operating temperature: -20°C~+60°C



Battery capacity: 6000-10000mAh (NEW)
 Item dimension: 175x86x40mm
 Starting voltage: 12V
 Starting current: 300-500A
 Peak starting current: 500-1000A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Operating temperature: -20°C~+60°C



Battery capacity: 6000-12000mAh
 Item dimension: 185x84x44mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Operating temperature: -20°C~+60°C



Battery capacity: 6000-12000mAh
 Item dimension: 185x87x43mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Operating temperature: -20°C~+60°C

Car Jump Starter

with NO air pump



Battery capacity: **6000-10000mAh**
 Item dimension: 175x85x40mm
 Starting voltage: 12V
 Starting current: 300-500A
 Peak starting current: 500-1000A
 LED light: 3 modes with SOS
 Type-C input: 5V= 2A
 USB output: 5V= 2A(Max)
 Operating temperature: -20°C~+60°C



Battery capacity: **6000-12000mAh (NEW)**
 Item dimension: 185x88x45mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 500-1200A
 LED light: 3 modes with SOS
 Type C Input: 5V= 2A, 9V= 2A
 USB Output 1: 5V= 2A(Max)
 USB Output 2: 5V= 3A(Max),
 9V= 2A(Max), 12V= 1.5A(Max)
 Operating temperature: -20°C~+60°C



Battery capacity: **6000-12000mAh**
 Item dimension: 185x88x45mm
 Starting voltage: 12V
 Starting current: 300-600A
 Peak starting current: 600-1200A
 LED light: 3 modes with SOS
 Type C Input: 5V= 2A, 9V= 2A
 USB Output 1: 5V= 2A(Max)
 USB Output 2: 5V= 3A(Max),
 9V= 2A(Max), 12V= 1.5A(Max)
 Operating temperature: -20°C~+60°C

Car Jump Starter

with NO air pump



Battery capacity: **6000-10000mAh**
Item dimension: 175x85x35mm
Starting voltage: 12V
Starting current: 300-500A
Peak starting current: 500-1000A
LED light: 3 modes with SOS
Type-C input: 5V= 2A
USB output: 5V= 2A(Max)
Operating temperature: -20°C~+60°C



Battery capacity: **6000-10000mAh**
Item dimension: 175x85x35mm
Starting voltage: 12V
Starting current: 300-500A
Peak starting current: 500-1000A
LED light: 3 modes with SOS
Type-C input: 5V= 2A
USB output: 5V= 2A(Max)
Operating temperature: -20°C~+60°C



Battery capacity: **6000-12000mAh**
Item dimension: 185x85x45mm
Starting voltage: 12V
Starting current: 300-600A
Peak starting current: 600-1200A
LED light: 3 modes with SOS
Type-C input: 5V= 2A
USB output: 5V= 2A(Max)
Operating temperature: -20°C~+60°C

(These three are the models we produce for GOODYEAR.)

Jump Starter

for 12V minivan & 24V heavy truck

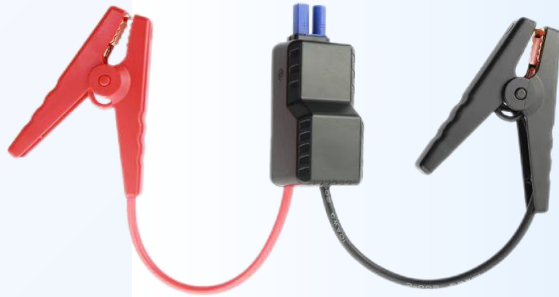


Battery capacity: 20000mAh
Item dimension: 230x224x70mm
Starting voltage: 12V
Starting current: 1000A
Peak starting current: 2000A
LED light: 3 modes LED flashing light with SOS
Type-C input: 5V= 2A / 9V= 2A
USB output: 5V= 3A(Max)
Operating temperature: -20°C~+60°C



Battery capacity: 42000mAh
(Modifying the mold, can not sale now)
Item dimension: 257*210*144mm
Starting voltage: 12V / 24V
Starting current: 12V/1000A, 24V/2100A
Peak starting current: 12V/2100A, 24V/4200A
LED light: 3 modes LED flashing light with SOS
USB output: 5V= 2A(Max)
AC charger: 12.6V/2A * 2
DC output: 14.8V= 3A
Operating temperature: -20°C~+60°C

Accessories



Smart jumper cable



USB cable



Instrucion manual



Air hose



Inflatable nozzle



Nylon Zipper Bag

Certificates



CE



ATTESTATION of conformity with European Directives

Attestation Number: 2488AB070296001
Product: Car Jump Starter
Brand Name: N/A
Model: CY25
Additional Models: CY3, CY4, CY5, CY7, CY8, CY10, CY20, CYD7, CYD13, CY1, CY2, CY9, CY14, CY15, CY19, CYD1, CYD2, CYD3, CYD4
Applicant: Guangdong Carson Power Industrial Co., Ltd
Address: Building 13, Area 1 of Wanyang Science and Innovation Park, No. 1 Huangchong Industrial Avenue, Beijiao Town, Shunde District, Foshan, China
Technical Characteristics: Input: DC 5V 2.1A
Output: DC 5V 2.1A or DC 12V car jumper

The submitted sample of the above equipment has been tested according to following European Directive and standards:

- Electromagnetic Compatibility Directive 2014/30/EU

Standards	Report Number	Report date
EN 55032:2015+A1:2020, CLASS B EN 55035:2017+A11:2020	CE2407WDG0296-1	Aug. 30, 2024
EN IEC 55014-1:2021 EN IEC 55014-2:2021	CE2407WDG0296-2	
EN IEC 55015:2019+A11:2020 EN IEC 55015:2019+A11:2020	CE2407WDG0296-3	

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive.

This verification does not imply assessment of the production of the product.

Assistant Manager
EMC Department

Name: Madison Luo
Date: Aug. 30, 2024

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Bureau Veritas Shenzhen Co., Ltd. Dongguan Branch.
Information given in this document is related to the tested specimen of the described electrical sample.

Bureau Veritas Shenzhen Co., Ltd.
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RoHS



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TESTING
CNAS L1744

TEST REPORT

LAB NO. : (8824)199-0013(R1)
DATE : Aug 23, 2024
PAGE : 1 OF 12

APPLICANT : Guangdong Carson Power Industrial Co., Ltd
Building 13, Area 1 of Wanyang Science and Innovation Park, No. 1
Huangchong Industrial Avenue, Beijiao Town, Shunde District, Foshan, China
DATE OF SUBMISSION : JUL 17, 2024
TEST PERIOD : JUL 17, 2024 TO AUG 13, 2024
SAMPLE DESCRIPTION : CAR JUMP STARTER
Style No : CY3,CY4,CY5,CY7,CY8,CY10,CY20,CY25,CYD7,CYD13,CY1,CY2,CY9,
CY14,CY15,CY19,CYD1,CYD2,CYD3,CYD4.
Manufacturer : Guangdong Carson Power Industrial Co., Ltd
Manufacturer Address : Building 13, Area 1 of Wanyang Science and Innovation Park, No. 1
Huangchong Industrial Avenue, Beijiao Town, Shunde District, Foshan, China
Sample Size : 1



BUREAU VERITAS SHENZHEN CO.,LTD
DONGGUAN BRANCH

Lisa Bai
Analytical lab technical ass. manager

RT/Daisy Cai

REMARK

If there are questions or concerns on this report, please contact the following persons:

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Business Contact: (86) 0769 85893595

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Report Template: Version 8.1

Approved by: Kathy Wang

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MONITORING ID: 24-0290605 | Monitoring summary report for Guangdong Carson Power Industrial Co., Ltd — 1 / 11


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TÜV SÜD Group



Accreditation by the Joint Accreditation System of Australia and New Zealand, URL: www.jas-anz.org/register

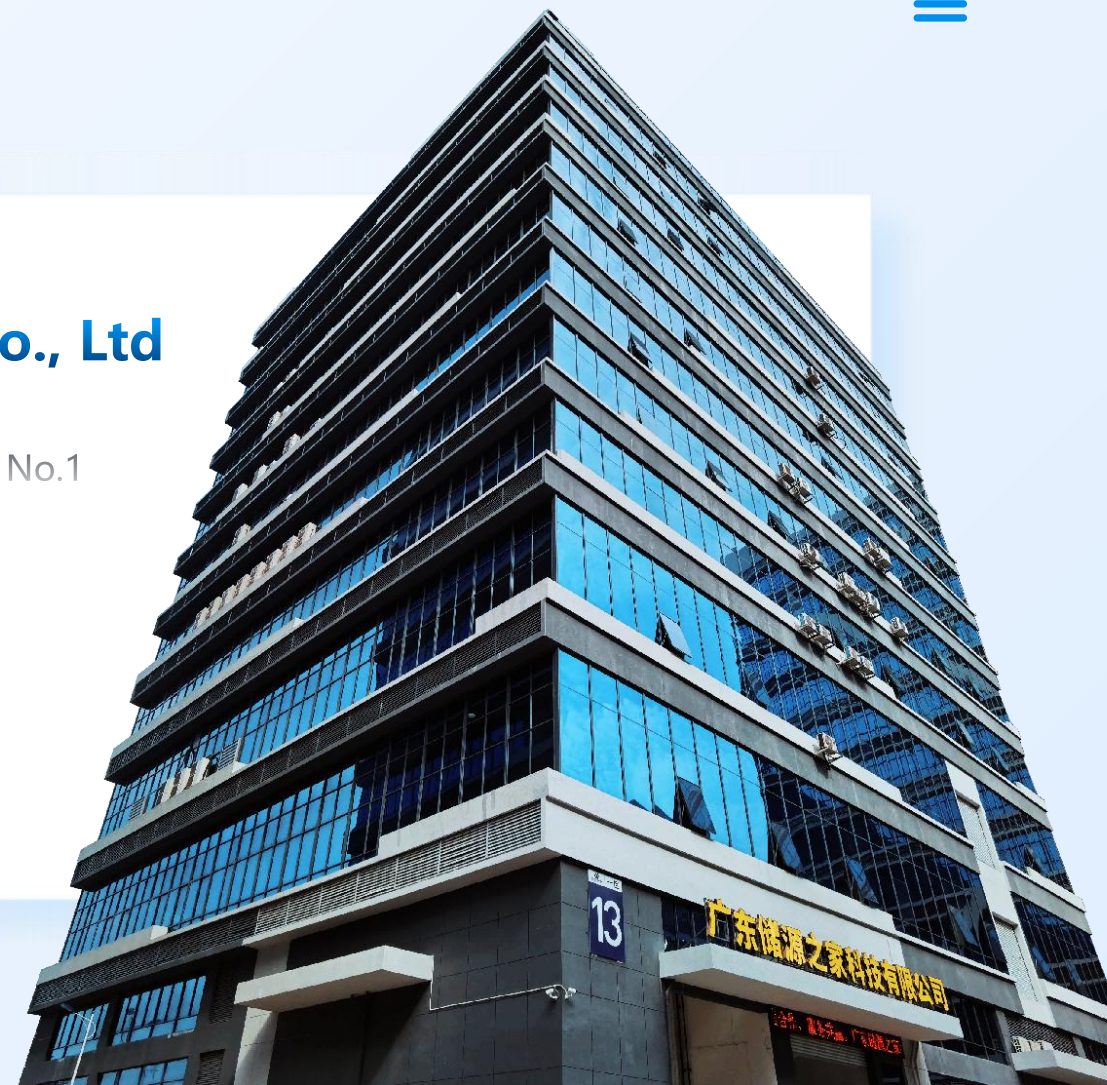
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Guangdong Carson Power Industrial Co., Ltd

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T H A N K Y O U F O R W A T C H I N G !