

Air Pump



153 (L)*62 (M)*45 (H) MM



Specifications

Specifications				Product Configuration
Product Name	Wireless air pump intelligent charger	Product Model	P003	1. Pump X1 2. Adapter x3 3. Valve tube xl 4. Packing box X1 5. Power cord X1 6. Manual X1
Product Material	ABS	Charging Voltage	DC 5V/2A	
Product Size	159x70x49mm	The output Voltage	DC 5V/1A	
Color box Size	170*110*60mm	Battery Capacity	4*2000mAh 16V	
Carton Size	46*36*31.5cm	Operating Temperature	-10~45°C	
Product Net Weight	500g	Storage Temperature	-20 ~60°C	
Product Gross Weight	558g	Charging Time	5 Hours	
FCL Net Weight	22.32kg	Emergency Lighting	1 LED Light	
Qty	40	Style/Color	Black	
Valve Tube Size	The length of the Valve tube is 150mm (including the gas nozzle)	Cylinder	15 Single Cylinder	
Air Efficiency	The car is inflated from 0-2.5bar for about 7 minutes			
Pressure can be set	150PSI/10.3BAR/990KPA/10.5Kg/cm ²			
Product Features	Tire pressure detection, air pump, night lighting, and built-in power bank function.			
Protective Function	It will stop automatically after 10 minutes of pumping up. (Protect the battery and motherboard)			
Features	The mini size is compact, heavy and light, and easy to carry and store. It is a self-driving tour, outdoor activities, daily necessities.			

Instruction

Product Legend

Button definition

- Ⓚ Unit/lighting
- + Parameter adjustment
- Ⓜ On/off/confirm
- Parameter adjustment
- Ⓜ Mode



- ① LED Lighting
- ② Type-C interface
- ③ Tracheal Interface
- ④ USB Charging Port
- ⑤ Display Window
- ⑥ Battery Level Display
- ⑦ Button Area

Steps for usage

Long press the "power button" to turn on/off, short press to start/stop inflation after turning on, and it will automatically turn off if it is not used within 1 minute

2. Use the mode key "M" to switch modes. There are four modes: "car", "motorcycle", "bicycle", and "ball". After selection, the air pressure default value will automatically change accordingly.

3. Use the unit key "U" to switch the air pressure unit. There are four air pressure units: "PSI". "BAR". "KPA". "kg/cm2" (Long press the U key: turn on/off the light)

4. Connect the charging cable and turn on the phone, and press and hold the "M" key. The battery indicator will decrease by one grid, then plug in the phone, and when it is full, press and hold the "M" key again to turn off the reverse charging function





5. The product is set with a default air pressure value, but if it does not meet your needs, you can also manually adjust the air pressure value manually, press the "+" and "-" keys to increase or decrease the number (short press is to increase each time Or reduce the value by 0.1, long press for fast adjustment), after adjusting to the value you want, wait 3 seconds for the automatic setting to be completed. At this time, directly press the "power button" to start the air pump.

Operation method

Automobiles, motorcycles, electric vehicles, bicycles:

Long press the "power button" to turn on the machine, after monitoring the air pressure value to zero, confirm whether the set value is within the reasonable air pressure range for the tires and other objects to be inflated, connect the air nozzle tube in the accessory to the air hole of the air pump and screw it tightly. Fasten the tire air core and tighten the air nozzle. After confirming whether the pumping mode is correct, press the "Power button" to start the pump to start pumping, and it will stop automatically when it reaches the set value.

Default tire pressure in various modes

			
Basketball	Bicycle	Motorcycle	Car
0.55	3.45	2.76	2.48 BAR

Balls, swimming rings, air cushions:

Long press the "power button" to turn on the machine. After the monitoring air pressure is set to zero, confirm whether the set value is within the reasonable air pressure range of the tires and other objects that need to be inflated. Connect the air nozzle tube in the accessory to the air outlet of the air pump and screw it tightly. Fasten the ball needle (or the other two switching nozzles) and tighten the air nozzle. After confirming whether the pumping mode is correct, press the "Power button" button to start pumping, and it will stop automatically when the set value is reached.

Scenes used



Car emergency pump



Ready to pump at any time



Car tires



Inflatable ball



Swimming ring/motorboat



Bicycle tires



Motorcycle/Electric Vehicle Tires



Children's inflatable toys

It is suitable for inflating such as tires, balls, children's toys, etc.

License certificate

CERTIFICATE ◆ 認證證書 ◆ ZERTIFIKAT ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT



CE Certification of Conformity

Date of Issue: Aug. 12, 2020 Certificate No.: MT20062207-1E1C
Shenzhen Microtest Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: Huizhou Chezhipin Technology Co., Ltd.
4th Floor, Building A, Huate Industrial Park, Qiuchang Town,
Huiyang District, Huizhou City

Manufacturer: Huizhou Chezhipin Technology Co., Ltd.
4th Floor, Building A, Huate Industrial Park, Qiuchang Town,
Huiyang District, Huizhou City

Product: Air pump

Trade Name: Riboton

Model: P001, P002, P003, P004, P005, P006, P007, P008, P009, P010, P011,
P012...P100, P101...P999

And in accordance with the following Applicable Directive:

Electromagnetic Compatibility 2014/53/EU

This product has been assessed against the following Applicable Standards:

EN 55022:2015+AC:2016
EN 55024:2017
EN 61000-3-2:2014
EN 61000-3-3:2013

Therefore, Shenzhen Microtest Co., Ltd. hereby acknowledges that the manufacturer may issue a declaration of conformity and apply the CE marking of compliance with European Union Rules.

Attestation by:

Tom Xue
Tom Xue, Chief Manager



1. This certificate is valid in connection with the test report number: MT20062207-1E1
2. This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.

44th Fl., No. 7, Zone 2, Xinxing Industrial Park, Fuhai Avenue, Xinhe Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China.
Tel: 86-755-88824243 Fax: 86-755-88818238 Web: www.microtest.com E-mail: mt@microtest.com

Supplier's Declaration of Conformity

Responsible Party: Huizhou Chezhipin Technology Co., Ltd.
4th Floor, Building A, Huate Industrial Park, Qiuchang Town,
Huiyang District, Huizhou City

Manufacturer: Huizhou Chezhipin Technology Co., Ltd.
4th Floor, Building A, Huate Industrial Park, Qiuchang Town,
Huiyang District, Huizhou City

Product: Air pump

Trade Name: Riboton

Model: P001, P002, P003, P004, P005, P006, P007, P008, P009, P010, P011,
P012...P100, P101...P999

We, Huizhou Chezhipin Technology Co., Ltd.
Declare that our product has been completely compliance with the requirement of appropriate technical standards of FCC Rules and Regulations under 47 CFR Sections 2.906 of FCC.
The applicable standards of FCC Rules and Regulations was listed as below:

FCC Rules Parts	Report No.
E-CFR Title 47 Part 15 Subpart B—Unintentional	MT20062207-2E1

Test By:
Shenzhen Microtest Co., Ltd.
Add: 101, No. 7, Zone 2, Xinxing Industrial Park, Fuhai Avenue, Xinhe Community,
Fuhai Street, Bao'an District, Shenzhen, Guangdong, China.



Approved by: *Tom Xue*
Name/Title: Tom Xue, Chief Manager
Date of issue: Aug. 12, 2020



Certificate of Conformity

Certificate Number: DL-2020083002C

Applicant: Huizhou Chezhipin Technology Co., Ltd.
4th building a, huate industrial park, Qiuchang town, Huiyang District, Huizhou, China

Manufacturer: Huizhou Chezhipin Technology Co., Ltd.
4th building a, huate industrial park, Qiuchang town, Huiyang District, Huizhou, China

Product: Air Pump

MIN: P001
P002, P003, P004, P005, P006, P007, P008, P009, P010, P011, P012, P013, P014,
P015, P016, P017, P018, P019, P020, P021, P022, P023, P024, P025, P026, P027,
P028, P029, P030, P031, P032, P033, P034, P035, P036, P037, P038, P039, P040,
P041, P042, P043, P044, P045, P046, P047, P048, P049, P050, P051, P052, P053,
P054, P055, P056, P057, P058, P059, P060, P061, P062, P063, P064, P065, P066,
P067, P068, P069, P070, P071, P072, P073, P074, P075, P076, P077, P078, P079,
P080, P081, P082, P083, P084, P085, P086, P087, P088, P089, P090, P091, P092,
P093, P094, P095, P096, P097, P098, P099, P100

Test Standard: IEC62321-1:2013
IEC62321-3-1:2013; IEC62321-4:2013+A1:2017;
IEC62321-5:2013; IEC62321-6:2016; IEC62321-7-1:2015
IEC62321-7-2:2017; IEC62321-8:2017

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive 2011/65/EU its amendment Directive E.U. 2015/863, it is possible to use RoHS marking to demonstrate the compliance with this RoHS Directive. It is only valid in connection with the test report number: DL-2020083002R.

RoHS



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, it is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.
101-201, Building C, Shuanghuan, No. 8, Baoxing Road, Baojing Industrial Zone, Baojing Street,
Longgang District, Shenzhen, Guangdong, China
Web: www.dl-cert.com E-mail: Service@dl-cert.com Tel: 400-688-3552



Delivery time

Quantity	Delivery time
1-1000 Sets	< 100 sets: 1 days 0.5K-1K: 3 days
1000-2000 Sets	6 days
3000-5000 Sets	10 days
10,000 or more	20 days

Reminder: The above delivery period is the estimated delivery period, The actual delivery date of the following order shall prevail.