



Professional manufacturer of tire inflation equipment



2025-8版

珠海市海鹏汽车检测设备有限公司
Zhuhai Seapeng Automobile Testing Equipment Co.,LTD.



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Enterprise Section

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COMPANY PROFILE

Zhuhai Haipeng Automobile Testing Equipment Co., Ltd., established in 2006, is a national high-tech enterprise and has settled in the Zhuhai National High-tech Industrial Development Zone. Since its inception, the company has been committed to innovation and development, continuously increasing research and development efforts and investment, and actively promoting the market transformation of scientific research achievements. It has obtained multiple national and international patents, and the various inflatable pressure testing products it has launched have significantly elevated the industry standard and are widely recognized by the market and consumers. Especially in terms of product intelligence and automation, it is at the forefront of the industry and internationally.

The company boasts a research and development team, production workshop, and sales team, making it a diversified and integrated enterprise. Its products are exported to both domestic and overseas markets.

Main sales countries: North America, Europe, the Middle East, Southeast Asia, etc.

Possessing qualifications: invention patents, utility model patents, design patents, CE, FCC, calibration certificates, and other 30 industry qualification certificates.

Proprietary brands: "Haipeng" and "Tainanbao", supporting OEM and ODM.

Overview

19 Year

Professional tire inflation
Equipment manufacturing
experience

1Million

Annual Sales

50+

Number of products

100W

Annual sales volume

珠海市海鹏汽车检测设备有限公司

Qualifications >>>



Our company has over 30 certificates, including CE, ROHS, WEEE, appearance patents, utility patents, invention patents, computer software copyrights, calibration certificates, etc.

➤ 02 PART

Product Section

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DP-Q01

Wall mounted: DP-Q01
Column style: DP-Q01L

Automatic LED tire inflator

Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters

Model	Packing Size	Carton size(2PCS/CTN)
DP-Q01	16.3*12.6*7.9 Inch	17.5*15.6*17.5 Inch
DP-Q01L	26.8*7.9*20 Inch	--

Column style



1. Pressure display
2. Increased pressure
3. ON/OFF
4. Air inlet
5. Air outlet

6. Pressure unit
7. Preset pressure
8. Reduce pressure
9. UNIT
10. Tracheal hook

11. Inflate chuck
12. Power cord
13. Power switch
14. Exhaust port
15. Fixed bracket

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LED	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~220PSI/0.35~15BAR	Gross weight	DP-Q01:6.8Kg/DP-Q01L:13Kg

DP-Q02

Wall mounted: DP-Q02

Column style: DP-Q02L

Automatic LED tire inflator

Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters

Model	Packing Size
DP-Q02	14.6*8.3*16.5 Inch
DP-Q02L	26.8*7.9*20 Inch

Column style



1. Pressure display
2. Increased pressure
3. Reduce pressure
4. Inflate chuck
5. Pressure unit

6. Preset pressure
7. UNIT
8. ON/OFF
9. Tracheal hook
10. Power switch

11. Power cord
12. Air inlet
13. Air outlet
14. Exhaust port
15. Fixed bracket

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LED	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~220PSI/0.35~15BAR	Gross weight	DP-Q02:6.8Kg/DP-Q02L:13Kg

DP-Q03

Automatic LED tire inflator



Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop

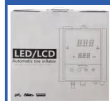


High pressure resistant



High low temperature

Packaging parameters



Packing Size

Carton size(4PCS/CTN)

15.8*15.8*6.5 Inch

16.7*13.6*17.5 Inch



1. Pressure display
2. Increased pressure
3. Reduce pressure
4. Air inlet
5. Air outlet

6. Fixed hole
7. Pressure unit
8. Preset pressure
9. UNIT
10. ON/OFF

11. Power cord
12. Power switch
13. Exhaust port
14. Inflate chuck
15. Tracheal hook

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LED	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~100PSI/0.35~7BAR	Gross weight	4KG

DP-Q04

Automatic LCD tire inflator



Detecting tire pressure



LED Night lighting



LCD display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters



Packing Size

15.8*15.8*6.5 Inch

Carton size(4PCS/CTN)

16.7*13.6*17.5 Inch



1. Pressure display
2. Increased pressure
- 3.Reduce pressure
4. Air inlet
5. Air outlet

6. Fixed hole
7. Preset pressure
8. Pressure unit
9. UNIT
10. ON/OFF

11. Power cord
12. Power switch
13. Exhaust port
14. Inflate chuck
15. Tracheal hook

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LCD	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~100PSI/0.35~7BAR	Gross weight	4KG

DP-Q05

Automatic LED tire inflator



Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop

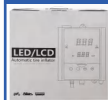


High pressure resistant



High low temperature

Packaging parameters



Packing Size

Carton size(4PCS/CTN)

15.8*15.8*6.5 Inch

16.7*13.6*17.5 Inch



1. Pressure display
2. Increased pressure
3. Reduce pressure
4. Air inlet
5. Air outlet

6. Fixed hole
7. Pressure unit
8. Preset pressure
9. UNIT
10. ON/OFF

11. Power cord
12. Power switch
13. Exhaust port
14. Inflate chuck
15. Tracheal hook

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LED	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~100PSI/0.35~7BAR	Gross weight	4KG

DP-Q06

Automatic LED tire inflator



Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters

	Packing Size	Carton size(4PCS/CTN)
	12.4*9.1*16.5 Inch	--



- | | | |
|-----------------------|--------------------|-------------------|
| 1. Pressure display | 6.Fixed hole | 11. Power cord |
| 2. Increased pressure | 7. Pressure unit | 12. Power switch |
| 3. Reduce pressure | 8. Preset pressure | 13. Exhaust port |
| 4. Air inlet | 9. UNIT | 14. Tracheal hook |
| 5. Air outlet | 10. ON/OFF | 15. Inflate chuck |

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LED	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~100PSI/0.35~7BAR	Gross weight	4KG

DP-Q07

Automatic LCD tire inflator



Detecting tire pressure



LED Night lighting



LCD display



Microcomputer control



Preset pressure



Full of self-stop



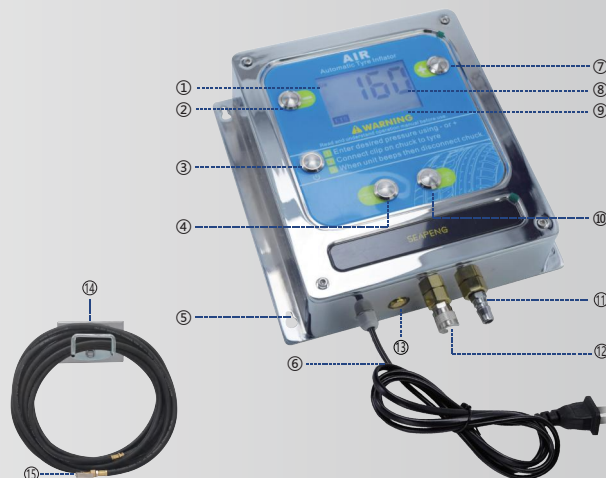
High pressure resistant



High low temperature

Packaging parameters

	Packing Size	Carton size(2PCS/CTN)
	12.7*11.4*7.4 Inch	13.6*12*16.4 Inch



1. Pressure unit
2. Reduce pressure
3. Power switch
4. ON/OFF
5. Fixed hole

6. Power cord
7. Increased pressure
8. Pressure display
9. Preset pressure
10. UNIT

11. Air inlet
12. Air outlet
13. Exhaust port
14. Tracheal hook
15. Inflate chuck

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LCD	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~220PSI/0.35~15BAR	Gross weight	7KG

DP-Q08

Automatic coin operated inflator



Detecting tire pressure



LED Night lighting



LCD display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters



Packing Size

16.1*8.9*50.4 Inch



1. Pressure display
2. Reduce pressure
3. Power switch
4. Air inlet
5. ON/OFF

6. A Slot
7. Increased pressure
8. Pressure display
9. Air outlet
10. UNIT

11. Tracheal hook
12. Inflate chuck
13. Territory
14. Power cord

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LCD	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~220PSI/0.35~15BAR	Gross weight	19.7KG

DP-Q09

Automatic LED tire inflator



Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters



Packing Size

9.8*8.5*6.5 Inch

Carton size(*PCS/CTN)

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1. Case

2. Pressure display

3. Pressure unit

4. Increased pressure

5. ON/OFF

6. Power cord

7. Preset pressure

8. Power switch

9. Reduce pressure

10. UNIT

11. Exhaust port

12. Air outlet

13. Air inlet

14. Inflate chuck

15. Tracheal hook

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AC 220V/110V 50~60HZ
Display Mode	LCD	Power	65W
Storage temperature	-10 ~ +50°C	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Measuring range	5~100PSI/0.35~7BAR	Gross weight	1.5KG

TB-902**Handheld tire inflator**

Detecting tire pressure



LED Night lighting



LCD display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters**Packing Size**

11.7*5.4*3.3 Inch

Carton size(6PCS/CTN)

14.8*13.6*11.9 Inch



1. Pressure display
2. Battery status
3. Mode conversion
4. Increased pressure
5. ON/OFF

6. Preset pressure
7. Pressure unit
8. UNIT
9. Reduce pressure
10. Air inlet

11. Inflate chuck
12. Charging port
13. Exhaust por

Applicable Vehicle	Motorcycles, Car, Van	Power	65W
Display Mode	LCD	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Power supply mode	2000Mah (Lithium batteries)	Gross weight	1.1KG
Measuring range	5~220PSI/0.35~15BAR	Material	PA66+30%GF

TB-902E**Handheld tire inflator**

Detecting tire pressure



Not affected by light



LED display



Microcomputer control



Preset pressure



Full of self-stop



High pressure resistant



High low temperature

Packaging parameters

	Packing Size	Carton size(6PCS/CTN)
	11.7*5.4*3.3 Inch	14.8*13.6*11.9 Inch



1. Pressure display
2. Pressure unit
3. Mode conversion
4. Increased pressure
5. ON/OFF

6. Preset pressure
7. UNIT
8. Reduce pressure
9. Air inlet
10. Inflate chuck

11. Charging port
12. Exhaust port

Applicable Vehicle	Motorcycles, Car, Van	Power	65W
Display Mode	LED	Accuracy	±0.3PSI/±0.05BAR
Working temperature	-20 ~ +60°C	Differentiation	0.1PSI/0.01BAR
Power supply mode	2000Mah (Lithium batteries)	Gross weight	1.1KG
Measuring range	5~220PSI/0.35~15BAR	Material	PA66+30%GF

BW-001**High precision**

Tire pressure inflator gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High/low temperature

Dial Color

**Packaging parameters**

Packing Size

11.7*5.4*3.3 Inch

Carton size(30PCS/CTN)

24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF
3. Exhaust valve
4. Inflation valve
5. Air inlet
6. Sheath

7. Battery status
8. Pressure display
9. UNIT
10. Inflate chuck
11. Battery cover



Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	670g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

BW-L01**High precision****Tire pressure inflator gauge**

Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Battery status
2. ON/OFF
3. Exhaust valve
4. Air inlet
5. Sheath
6. Pressure unit

7. Pressure display
8. UNIT
9. Inflation valve
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	720g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

BW-E02**High precision**

Tire pressure inflator gauge



Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Exhaust valve
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. Inflation valve
9. Inflate chuck
10. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AA*2
Display Mode	LED	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	$0.1\text{PSI}/0.01\text{BAR}$
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	695g
Measuring range	$5 \sim 230\text{PSI}/0.35 \sim 16\text{BAR}$	Material	PA66+30%GF

BW-L01Y**High precision****Tire pressure inflator gauge**

Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Battery status
2. ON/OFF
3. Exhaust valve
4. Air inlet
5. Sheath
6. Pressure unit

7. Pressure display
8. UNIT
9. Inflation valve
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	760g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

BW-E02Y**High precision**

Tire pressure inflator gauge



Detecting tire pressure



Not affected by light



LED display



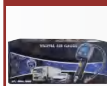
Inflation/deflation



Shockproof



High low temperature

Packaging parameters

Packing Size

11.7*5.4*3.3 Inch

Carton size(30PCS/CTN)

24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Exhaust valve
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. Inflation valve
9. Inflate chuck
10. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AA*2
Display Mode	LED	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	735g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

BW-L02**High precision****Tire pressure inflator gauge**

Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF
3. Exhaust valve
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. UNIT
9. Inflation valve
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AA*2
Display Mode	LCD	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	790g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

BW-E02**High precision****Tire pressure inflator gauge**

Detecting tire pressure



Not affected by light



LED display



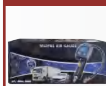
Inflation/deflation



Shockproof



High low temperature

Packaging parameters**Packing Size**

11.7*5.4*3.3 Inch

Carton size (30PCS/CTN)

24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Exhaust valve
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. Inflation valve
9. Inflate chuck
10. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AA*2
Display Mode	LED	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	680g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

DP-002**High precision****Tire pressure inflator gauge**

Detecting tire pressure



LED Night Lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF
3. Inflation valve
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. UNIT
9. Exhaust valve
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	650g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

DP-101

High precision

Tire pressure inflator gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



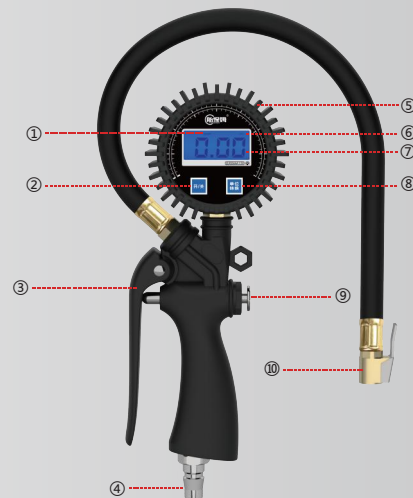
Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(50PCS/CTN)
	9.8*4.3*1.8 Inch	22.4*10.6*19.1 Inch



1. Pressure unit
2. ON/OFF
3. Inflation valve
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. UNIT
9. Exhaust valve
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	$0.1\text{PSI}/0.01\text{BAR}$
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	420g
Measuring range	5~100PSI/0.35~7BAR	Material	PA66+30%GF

DP-201

High precision

Tire pressure inflator gauge



Detecting tire pressure



LED Night Lighting



LCD display



Inflation/deflation



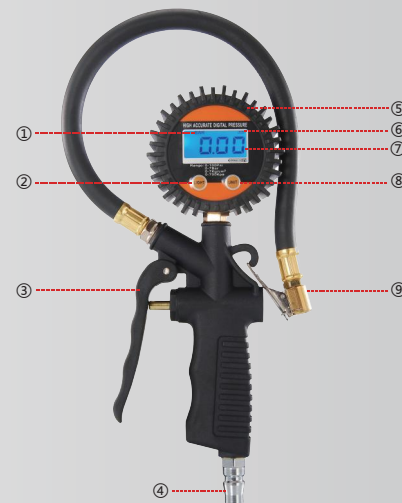
Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(50PCS/CTN)
	9.8*4.3*1.8 Inch	22.4*10.6*19.1 Inch



1. Pressure unit
2. ON/OFF
3. Inflate/Deflate switch
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. UNIT
9. Inflate chuck
10. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	415g
Measuring range	5~100PSI/0.35~7BAR	Material	PA66+30%GF

DP-202

High precision silicone oil tire pressure gauge



Detecting tire pressure



High voltage resistance



Pure copper movement



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(50PCS/CTN)
	9.8*4.3*1.8 Inch	22.4*10.6*19.1 Inch



1. Pressure display

2. Pressure unit

3. Inflate/Deflate switch

4. Air inlet

5. Sheath

6. Inflate chuck

Applicable Vehicle	Motorcycles, Car, Van	Movement	Copper
Display Mode	YN65MM(silicone oil) 2.5"	Accuracy	5%
Storage temperature	-10 ~ +50°C	Differentiation	1PSI/0.2BAR
Working temperature	-20 ~ +60°C	Gross weight	495g
Measuring range	0~230PSI/0~16BAR	Material	PA66+30%GF

DP-203

High precision mechanical tire pressure gauge



Detecting tire pressure



High voltage resistance



Pure copper movement



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(50PCS/CTN)
	9.8*4.3*1.8 Inch	22.4*10.6*19.1 Inch



1. Pressure display
2. Pressure unit
3. Inflate/Deflate switch

4. Air inlet
5. Sheath
6. Inflate chuck

Applicable Vehicle	Motorcycles, Car, Van	Movement	Copper
Display Mode	YN63MM	Accuracy	5%
Storage temperature	-10 ~ +50°C	Differentiation	1PSI/0.2BAR
Working temperature	-20 ~ +60°C	Gross weight	380g
Measuring range	0~230PSI/0~16BAR	Material	PA66+30%GF

DP-101

High precision

Tire pressure inflator gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High/low temperature

Packaging parameters

	Packing Size	Carton size(48PCS/CTN)
	9.8*3.6*3.4 Inch	18.5*12.6*17.7 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Exhaust valve
4. Inflation valve
5. Air inlet
6. Sheath

7. Inflate chuck
8. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	CR2032*2
Display Mode	LCD	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	355g
Measuring range	5~70PSI/0.35~5.5BAR	Material	PA66+30%GF

DP-201

High precision

Tire pressure inflator gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(50PCS/CTN)
	9.8*4.3*1.8 Inch	22.4*10.6*19.1 Inch



1. Pressure unit
2. ON/OFF
3. Inflation valve
4. 进气 inlet
5. Sheath
6. Battery status

7. Pressure display
8. UNIT
9. Exhaust valve
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	490g
Measuring range	5~100PSI/0.35~7BAR	Material	Aluminum alloy

DP-208

High precision

Tire pressure inflator gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters



Packing Size

9.8*3.6*3.2 Inch

Carton size(30PCS/CTN)

19.3*10.6*20.3 Inch



1. Pressure unit
2. ON/OFF
3. Exhaust valve
4. Inflation valve
5. Air inlet
6. Sheath

7. Battery status
8. Pressure display
9. UNIT
10. Inflate chuck
11. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	$0.1\text{PSI}/0.01\text{BAR}$
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	670g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

DP-208E

High precision

Tire pressure inflator gauge



Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	9.8*3.6*3.2 Inch	19.3*10.6*20.3 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Exhaust valve
4. Inflation valve
5. Air inlet
6. Sheath

7. Battery status
8. Pressure display
9. Inflate chuck
10. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LED	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	670g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

DP-702

High precision silicone oil tire pressure gauge



Detecting tire pressure



High voltage resistance



Pure copper movement



Inflation/deflation



Shockproof



High low temperature

Packaging parameters



Packing Size

11.7*5.4*3.3 Inch

Carton size(30PCS/CTN)

24.6*17.1*17.5 Inch



1. Pressure display

2. Pressure unit

3. Inflate/Deflate switch

4. Air inlet

5. Sheath

6. Inflate chuck

Applicable Vehicle	Motorcycles, Car, Van	Movement	Copper
Display Mode	YN65MM(silicone oil) 2.5"	Accuracy	5%
Storage temperature	-10 ~ +50°C	Differentiation	1PSI/0.2BAR
Working temperature	-20 ~ +60°C	Gross weight	730g
Measuring range	0~230PSI/0~16BAR	Material	PA66+30%GF

DP-704

High precision mechanical tire pressure gauge



Detecting tire pressure



High voltage resistance



Pure copper movement



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

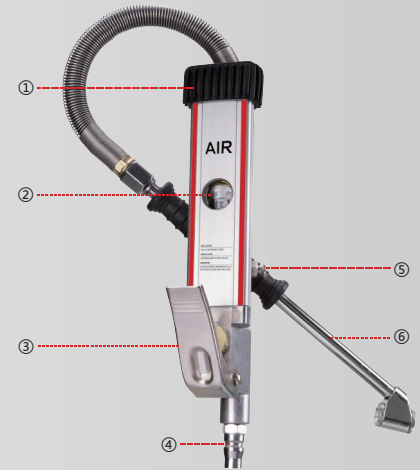


Packing Size

395*160*60mm

Carton size(24PCS/CTN)

57*41.5*35.5cm



1. Sheath

2. Pressure display

3. Inflation valve

4. Air inlet

5. Exhaust valve

6. Gas filling rod

Applicable Vehicle	Motorcycles, Car, Van	Movement	Copper
Display Mode	Gas gauge type	Accuracy	5%
Storage temperature	-10 ~ +50°C	Differentiation	1PSI/0.2BAR
Working temperature	-20 ~ +60°C	Gross weight	785g
Measuring range	< 160PSI	Material	Aluminum alloy

DP-703D**High precision**

Tire pressure inflator gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF
3. Inflate/Deflate switch
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. UNIT
9. Inflate chuck
10. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	750g
Measuring range	0~230PSI/0~16BAR	Material	PA66+30%GF

DP-703E**High precision****Tire pressure inflator gauge**

Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Inflate/Deflate switch
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. Inflate chuck
9. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LED	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	0.1PSI/0.01BAR
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	770g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

DP-703D

High precision charging tire pressure gauge



Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

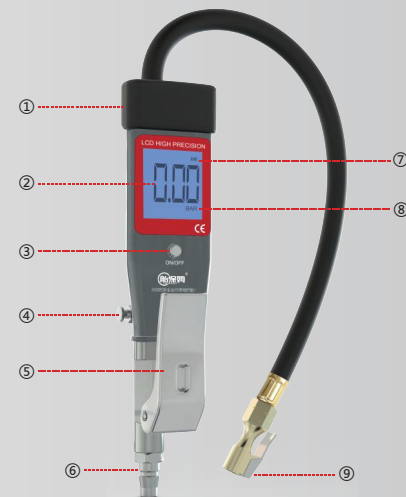


Packing Size

Carton size(30PCS/CTN)

11.7*5.4*3.3 Inch

24.6*17.1*17.5 Inch



1. Sheath
2. Pressure display
3. ON/OFF UNIT
4. Exhaust valve
5. Inflation valve
6. Air inlet

7. Battery status
8. Pressure unit
9. Inflate chuck
10. Type-c charging port



Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	Built-in 230mAh charging
Display Mode	LCD	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1 PSI/0.01 BAR
Working temperature	-20 ~ +60°C	Gross weight	800g
Measuring range	0~230PSI/0~16BAR	Material	PA66+30%GF

DP-703E

High precision

charging tire pressure gauge



Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



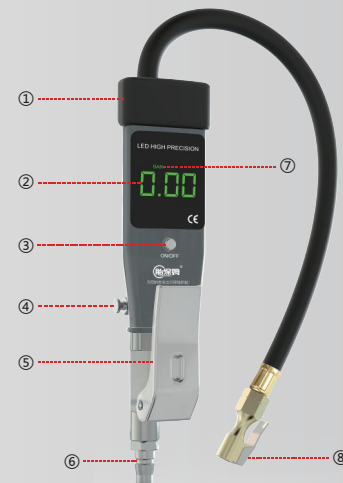
Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Sheath
2. Pressure display
3. ON/OFF UNIT
4. Exhaust valve
5. Inflation valve
6. Air inlet

7. Pressure unit
8. Inflate chuck
9. Type-c charging port

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	Built-in 230mAh charging
Display Mode	LED	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	0.1PSI/0.01BAR
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	785g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

DP-708**High precision****Tire pressure inflator gauge**

Detecting tire pressure



LED Night lighting



LCD display



Inflation/deflation



Shockproof



High low temperature

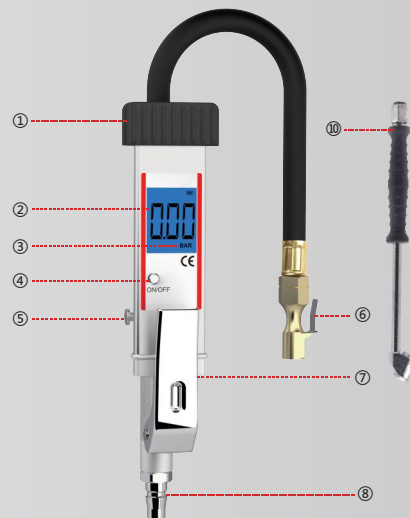
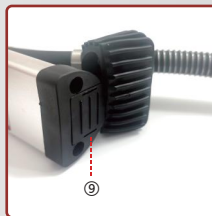
Packaging parameters

Packing Size

395*160*60mm

Carton size(24PCS/CTN)

57*41.5*35.5cm



1. Sheath
2. Pressure display
3. Pressure unit
4. ON/OFF UNIT
5. Exhaust valve
6. Inflate chuck

7. Inflation valve
8. Air inlet
9. Battery cover
10. Gas filling rod

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LCD	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	920g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

DP-708E**High precision****Tire pressure inflator gauge**

Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



Shockproof



High low temperature

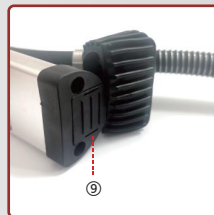
Packaging parameters

Packing Size

Carton size(24PCS/CTN)

395*160*60mm

57*41.5*35.5cm



1. Sheath
2. Pressure display
3. Pressure unit
4. ON/OFF UNIT
5. Exhaust valve
6. Inflate chuck

7. Inflation valve
8. Air inlet
9. Battery cover
10. Gas filling rod

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LED	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50℃	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60℃	Gross weight	940g
Measuring range	5~230PSI/0.35~16BAR	Material	Aluminum alloy

DP-808

High precision charging tire pressure gauge



Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. Pressure display
3. ON/OFF UNIT
4. Air inlet
5. Sheath
6. Battery status

7. Inflate/Deflate switch
8. Inflate chuck
9. Type-c charging port

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	Built-in 230mAh charging
Display Mode	LED	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	0.1PSI/0.01BAR
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	750g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

DP-802

High precision charging tire pressure gauge



Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



Shockproof



High low temperature

Handle color



Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Inflate/Deflate switch
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. Inflate chuck
9. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	Built-in 230mAh charging
Display Mode	LED	Accuracy	$\pm 0.2\text{PSI}/\pm 0.03\text{BAR}$
Storage temperature	$-10 \sim +50^{\circ}\text{C}$	Differentiation	0.1PSI/0.01BAR
Working temperature	$-20 \sim +60^{\circ}\text{C}$	Gross weight	730g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

DP-703E**High precision****Tire pressure inflator gauge**

Detecting tire pressure



Not affected by light



LED display



Inflation/deflation



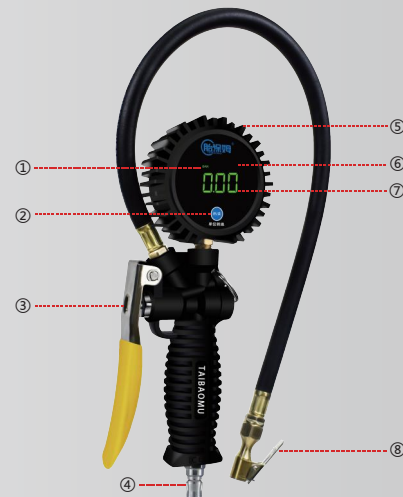
Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure unit
2. ON/OFF UNIT
3. Inflate/Deflate switch
4. Air inlet
5. Sheath
6. Battery status

7. Pressure display
8. Inflate chuck
9. Battery cover

Applicable Vehicle	Motorcycles, Car, Van	Power supply mode	AAA*2
Display Mode	LED	Accuracy	±0.2PSI/±0.03BAR
Storage temperature	-10 ~ +50°C	Differentiation	0.1PSI/0.01BAR
Working temperature	-20 ~ +60°C	Gross weight	685g
Measuring range	5~230PSI/0.35~16BAR	Material	PA66+30%GF

DP-806

High precision silicone oil tire pressure gauge



Detecting tire pressure



High voltage resistance



Pure copper movement



Inflation/deflation



Shockproof



High low temperature

Packaging parameters

	Packing Size	Carton size(30PCS/CTN)
	11.7*5.4*3.3 Inch	24.6*17.1*17.5 Inch



1. Pressure display
2. Pressure unit
3. Inflate/Deflate switch

4. Air inlet
5. Sheath
6. Inflate chuck

Applicable Vehicle	Motorcycles, Car, Van	Movement	Copper
Display Mode	YN80MM(silicone oil)	Accuracy	5%
Storage temperature	-10 ~ +50°C	Differentiation	1PSI/0.2BAR
Working temperature	-20 ~ +60°C	Gross weight	900g
Measuring range	0~230PSI/0~16BAR	Material	PA66+30%GF

**DP-T01**

Display Mode	ø63 LCD
Power supply mode	AAA*2
Ranger	±0.2PSI/±0.03BAR
Accuracy	±0.2PSI/±0.03BAR
Gross weight	235g
Packing quantity	50PCS/CTN
Carton size	22.4*10.6*19.1 Inch

**DP-T02**

Display Mode	ø63 LCD
Power supply mode	AAA*2
Ranger	±0.2PSI/±0.03BAR
Accuracy	±0.2PSI/±0.03BAR
Gross weight	360g
Packing quantity	50PCS/CTN
Carton size	22.4*10.6*19.1 Inch

**DP-T03**

Display Mode	ø70 LCD
Power supply mode	AAA*2
Ranger	±0.2PSI/±0.03BAR
Accuracy	±0.2PSI/±0.03BAR
Gross weight	355g
Packing quantity	50PCS/CTN
Carton size	22.4*10.6*19.1 Inch

**DP-T04**

Display Mode	ø70 LED
Power supply mode	AAA*2
Ranger	±0.2PSI/±0.03BAR
Accuracy	±0.2PSI/±0.03BAR
Gross weight	425g
Packing quantity	50PCS/CTN
Carton size	22.4*10.6*19.1 Inch

**DP-T05**

Display Mode	Ø 50 LCD
Power supply mode	CR-2032*1
Ranger	±0.2PSI/±0.03BAR
Accuracy	±0.2PSI/±0.03BAR
Gross weight	125g
Packing quantity	50PCS/CTN
Carton size	22.4*10.6*19.1 Inch

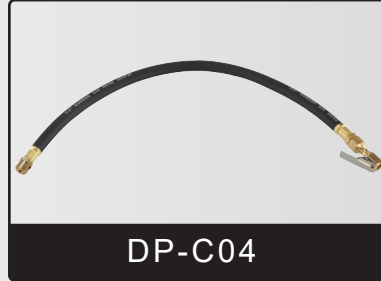
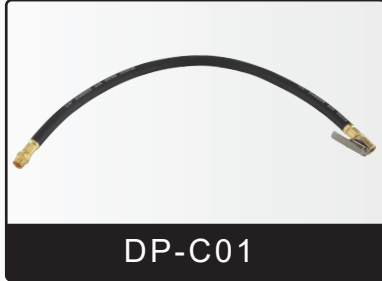
**DP-T05**

Display Mode	YN50MM
Movement	Copper
Ranger	230PSI/16BAR
Accuracy	1PSI/0.2BAR
Gross weight	150g
Packing quantity	50PCS/CTN
Carton size	22.4*10.6*19.1 Inch

Thread size can be customized

 Ø63MM 2.45"	Display Mode	Ø63 LCD	 Ø63MM 2.45"	Display Mode	Ø63 LCD
	Power supply mode	AAA*2		Power supply mode	AAA*2
	Ranger	±0.2PSI/±0.03BAR		Ranger	±0.2PSI/±0.03BAR
	Accuracy	±0.2PSI/±0.03BAR		Accuracy	±0.2PSI/±0.03BAR
	Gross weight	135g		Gross weight	135g
	Packing quantity	100PCS/CTN		Packing quantity	100PCS/CTN
DP-B03	Carton size	17.5*13.8*7.7 Inch	DP-B04	Carton size	17.5*13.8*7.7 Inch

 Ø70MM 2.75"	Display Mode	Ø70 LCD	 Ø70MM 2.75"	Display Mode	Ø70 LED
	Power supply mode	AAA*2		Power supply mode	AAA*2
	Ranger	±0.2PSI/±0.03BAR		Ranger	±0.2PSI/±0.03BAR
	Accuracy	±0.2PSI/±0.03BAR		Accuracy	±0.2PSI/±0.03BAR
	Gross weight	155g		Gross weight	180g
	Packing quantity	100PCS/CTN		Packing quantity	100PCS/CTN
DP-B05	Carton size	17.5*13.8*7.7 Inch	DP-B06	Carton size	17.5*13.8*7.7 Inch



Can be customized according to needs



DP-A01



DP-A02



DP-A03



DP-A04

	Product name	Spring inflatable tube		Product name	Air drum
	Material	PU		Material	Metal+Silicone
	Product size	12M		Product size	10M
	Outside diameter	ø10mm		Colour	Red/Black
	Gross weight	580g		Gross weight	3KG
	Packing quantity	50		Packing quantity	1
WG-PU10-12M	Carton size	--	WG-QG	Carton size	8.9*8.5*6.3 Inch

	Product name	Blower/vacuum gun		Product name	Equalizer
	Material	zinc alloy		Material	PVC
	Purpose	Blow/Vacuum		Purpose	Tire inflation
	Gas flow	50L/H		Pipe length	14M
	Gross weight	340g		Gross weight	1.1KG
	Packing quantity	1PCS		Packing quantity	1PCS
WG-CXQ	Carton size	6.5*6.1*2.6 Inch	WG-JHQ	Carton size	--



DP-K01



DP-K02



DP-K03



DP-K04



DP-K05



DP-K06



DP-K07



DP-K08

压力换算表

PRESSURE CONVERSION TABLE

Name	Psi	Kgf/cm ²	Bar	Kpa
1Psi	1	0.070	0.068	6.895
1Kgf/cm ²	14.223	1	0.980	98.066
1bar	14.503	1.019	1	100
1Kpa	0.145	0.010	0.01	1

压力单位名称

PRESSURE NAME

ENGLISH NAME	中文单位名称
1Psi	巴斯
1Kgf/cm ²	千克力/平方厘米
1bar	巴
1Kpa	千帕

Zhuhai SeaPeng Automobile Testing Equipment Co.,Ltd.

Tel: +86-756-3610466

Email: zhseapeng@126.com

Fax: +86-756-3388577 International E-mail: sales@zhseapeng.com

http: www.zhseapeng.com

Add: 3rd Floor, Building 1, Innovation Base, No. 99 Daxue Road,
Tangjiawan Town, Zhuhai City

