Item Description

200PSI LED Digital Display Meter Tire Pressure Gauge Pressure Gauge For Tire Inflation for Truck Bike Auto Car Tyre 1/4 1/8 13MM

Product selling points:

1. With LCD high-definition digital display 2. Made of high-quality materials and connected with stainless steel. 3. Small size, light weight, simple application, and convenient operation. 4. Efficient and stable performance. 5. It has a wide range of applications, used for pneumatic and air pressure measurement, typical for tire instrumentation, tire inflation, air pressure systems, etc.

Product parameters:

□ Product Name□: Tire Pressure Inflation Gun Digital Display Head Digital Display Meter 1/4 1/8 (13MM) Range 200PSI □ Display method □: LCD high-definition digital display □ Pressure Unit □: Four units can be switched between PSI, KPa, Bar, Kgf/cm ^ 2 □ Measurement Range □: Supports 4 measurement units, with a maximum range of 200 (psi)=13.79 (bar)=14.06 (kgf/cm2)=1378.95kPa □Working temperature□: -10 to 50 ℃ □ Key function □: On key (left), unit switch key (right) □ Working voltage □: DC3.0V (2 AAA batteries) Replaceable products shipped without batteries (LCD battery symbol flashes when battery voltage is below 2.5V) □Working current□: ≤ 3MA or less (with backlight); ≤ Below 1MA (without backlight) □Static current□: ≤ 5UA

The package includes:

Pressure gauge X1

Item Picture


Digital Pressure Gauge
0.00
Bar
ON
FUNC


Digital Pressure Gauge
0.00
Bar
ON
FUNC

Huge Meter Tools Store
HUGE METER TOOLS STORE




Digital Pressure Gauge
0.00
Bar
ON
FUNC


AAA1.5V
AAA1.5V


Measurement Accuracy: 0.14 Psi
Measuring Range: 3-200 Psi
Digital Pressure Gauge
0.0
Psi
ON
FUNC
0.0
Psi
3-200
Psi
0
Kpa
20-1378
Kpa
0.00
Bar
0.20-13.78
Bar
0.00
Kgf/cm²
0.21-14.06
Kgf/cm²


LED lighting
Rubber protective sleeve
Digital Pressure Gauge
Large screen display
(LCD high precision display, four unit switching: psi / bar / LPA / kgf /cm², with electricity display)
0.00
Bar
ON
FUNC
ON/OFF
(When air pressure enters, automatic identification of air pressure is opened without manual operation.)
Copper joint
(Thread specification M11*1)
Unit switching

1/4 200PSI



Without LED Light Without Battery

1/4 200PSI



With LED Light Without Battery

1/8 200PSI



Without Backlight Without Battery

1/8 200PSI



With Backlight Without Battery