

ACCUTIRE®

EXTEND THE LIFE OF YOUR TIRES!

Headline

Digital Low Pressure
For Garden Tractors & RTV's

Background picture

Show John Deer Tractor

Bullet Points

Range 1 to 20 PSI
Very Accurate to 0.1 Resolution - (please have "0.1 Resolution" in yellow icon)
Battery included
Pocket clip

SPECIFICATIONS:

Range: 0~20 PSI
Accuracy: $\pm 1\% + 0.1$ PSI
Operating Temperature: 14°F ~122°F (-10°C ~50°C)
Power: 1* CR1632 Battery (Replaceable)

Measuring Tire Pressure

1. Press button to activate tire gauge. "18.8.8" appears on display.
2. Align the nozzle of the tire gauge with the valve stem in your tire. Apply sufficient force to engage the nozzle with the stem, while maintaining a proper pressure seal. As you engage the tire gauge to the valve stem, a sudden surge of air will create a crisp sound. Listen for any leaks, and press firmly on the valve stem to obtain a good seal.
3. When pressure is applied to the unit, the display will first flash in all segments test and then display will show the actual pressure.
4. Hold the tire gauge on the valve stem until reading appears on the display and locks.
5. After the reading has locked on the display, remove the tire gauge from the valve stem. The display will remain illuminated with the pressure reading for 7 seconds.
6. At the end of this time period, the gauge will automatically re-zero itself and display "0.0": The unit is now ready to measure pressure again.
7. Unit will automatically turn off after in 14 second if idle

Replacing the Battery

To replace the battery:

1. Unscrew the battery cover and remove the old battery.
2. Insert one new CR1632 button cell battery
3. Replace the battery compartment cover and screw it tightly.

Helpful Hints

Always be sure to follow the tire manufacture's pressure ratings which are based on: cool: tire temperatures. Use a soft damp cloth to clean your tire gauge. Do not use any liquids or cleansers.

Troubleshooting

1. The display is blank.

Make sure that the pressure seal between the tire gauge and the valve stem is free from leaks.

2. The display reads "L"

The power in the lithium cell has been depleted. Change the battery.

3. The display reads "0.0" even if pressure applied in correct manner

The unit has an internal calibration error. Return to factory for service.

4. The unit displays an unusually high/low reading.

Check to make sure there are no leaks in the system or during measurement. Re-zero the unit by taking a reading, and allowing the unit to automatically shut off. Then recheck the tire pressure.

Warranty and service

Measurement Ltd., Inc warrants this gauge against defects in material of workmanship for a period of five (5) years from the date of purchase and agrees to replace it free of charge. This warranty does not cover damage resulting from misuse or abuse of the product. Should your gauge require service, you may send it back to Measurement Ltd., Inc for repair or replacement.

Our authorized service center address:

11751 Rock Landing Drive Suite H-7 Newport News, Virginia 23606 U.S.A.
Attn: Customer Service

Made in China

UPC coded: 0 15507 10660 5