



DIGITAL TIRE INFLATOR


IMPORTANT SAFETY INFORMATION

CAUTION

Do not exceed maximum pressure of tire. Consult vehicle recommendation for optimum and safe pressure.

If a problem occurs, have the problem corrected before further use.

Do not use damaged equipment.

1.  Never connect to an air source that is capable of exceeding 150 psi.

Over pressurizing the tool may cause bursting, abnormal operation, breakage of the tool or serious injury to persons. Use only clean, dry, regulated compressed air at the rated

pressure or within the rated pressure range as marked on the tool. Always verify prior to using the tool that the air source has been adjusted to the rated air pressure or within the rated air-pressure range.

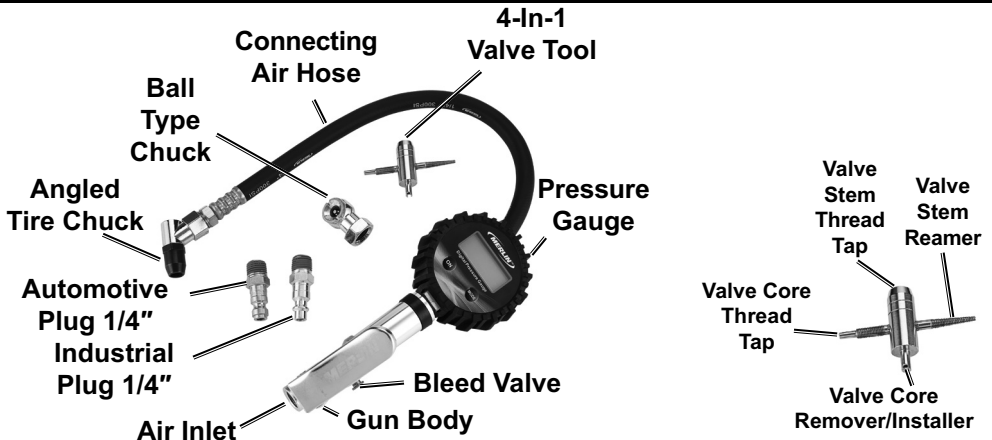
2. **Never use oxygen, carbon dioxide or combustible gases as an air source for the tool.** Such gases are capable of explosion and serious injury to persons.
3. **BEFORE EACH USE**, inspect the general condition of the tool. Check for:
 - loose fittings
 - cracked or deformed o-rings
 - damaged pressure gauge or hose
 - any other condition that may affect its safe operation.

Specifications

Range	0-150 PSI
Air Inlet	1/4" NPT female

Hose	1/4" ID
Battery Requirement	(2) AAA

Controls



Remove and Install Chuck

1. Place wrench on Hose.
2. Place wrench on Chuck
3. Turn Chuck counterclockwise to remove.
4. Wrap PTFE Tape on Hose Threads to prevent leaks.
5. Place desired Chuck onto Connecting Air Hose and turn clockwise to tighten.

Operating Instructions

Note: Backlight feature aids readability in low light settings. Backlight will turn off after 15 seconds of non-use. Press the Mode button once to turn on the backlight if display is already on.

1. Pull back Anti-Shock Cover from Pressure Gauge.



2. Remove Battery Cover on back of Pressure Gauge.
3. Remove Insulating Strip from Batteries.
4. Replace Battery Cover.
5. Replace Anti-Shock Cover.
6. Wrap PTFE Tape on desired Plug Threads to prevent leaks.

7. Place Plug into Air Inlet on Gun Body and turn with wrench until tight.
8. Connect compressed air source to Plug.
9. Press ON button.

Note: Gauge automatically zeros when turned on.

10. Press MODE button until desired measurement unit is shown.
11. Push Chuck Head onto valve stem of tire.
12. Read the displayed pressure.
13. Press Trigger to inflate tire, release Trigger when proper pressure is displayed.
14. If needed, press Bleed Valve to reduce tire pressure. New pressure will be displayed.
15. Remove Chuck Head.

Note: Gauge will shut off automatically after 90 seconds of non-use.

Battery Removal and Replacement

CAUTION! Do not install old and new batteries together. Do not install alkaline, carbon-zinc or rechargeable batteries together. Position batteries in proper polarity. Do not use swollen or leaking batteries.

1. Pull back Anti-Shock Cover from Pressure Gauge.
2. Remove Battery Cover on back of Pressure Gauge.
3. Remove and replace Batteries.

Record Serial Number Here:

Note: If product has no serial number, record month and year of purchase instead.

Note: Some parts are listed and shown for illustration purposes only, and are not available individually as replacement parts.