

AstroAI 100PSI Heavy Duty Tire Pressure Gauge with Integrated Hold Valve, Rubber Hose

Thank you for purchasing the AstroAI Tire Pressure Gauge. If you experience the need for any kind of help or support from our Customer Service team, please email us at support@astroai.com and we will be sure to get back to you as soon as possible. Thanks again!

Maintain Benefits of Using the Tire Gauge

- Reduce tire wear and tear
- Extend lifetime of tires
- Increase fuel efficiency
- Improve vehicle handling and safety

Why Choose AstroAI AMTG100 Tire Pressure Gauge

- Large 2" Dial
- 360 Degree Swivel Chuck
- Solid Steel Construction
- Free Gear-Style Case Boot
- Integrated Bleed Button– It allows you to hold the pressure while the gauge is off the valve or have the pressure released while the gauge is on the valve.
- Mechanical Gauge

FEATURES & SPECIFICATIONS

- Range: 0-100 PSI / 0-7 Bar / 0-7 Kgf/cm² / 0-700 Kpa
- Large 2" Dial
- No battery required
- Accuracy: ANSI B40.1 Grade B (2%)
- Reinforced Rubber Hose
- 3/8" Extended Hose Inserts – Better to Stop the Leak

INSTRUCTIONS

AstroAI Tire Pressure Gauge features a steel and brass construction with an extended 5mm chuck tip, so you get a great seal with no air leakage. This robust and durable precision automotive tool is also surrounded by a rubber cover, so it is protected from drops and is easy to grip. This top-rated, professional tire monitoring system is easy to use and is reliable in all weather conditions. A perfect accessory for your car, motorcycle, truck, bike, SUV, RV or ATV - it will not let you down.

It is with a 45 degree angled and fully swiveling chuck. Tire pressure too high? Our built in relief valve allows you to press the bleed button whilst the gauge is still on the tire valve, releasing air until you reach the exact target required.

Lifetime Warranty - Please contact us freely for any after-sale issues.

Questions or Concerns? We're happy to help!

support@astroai.com

AstroAI always wants to provide our customers with excellent products as well as customer service. To know more about us, please visit astroai.com.