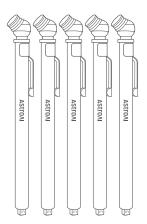
AStroni



GL-1203

5 PACK PENCIL TIRE PRESSURE GAUGE

USER MANUAL

INTRODUCTION

Thank you for purchasing the 75 PSI Pencil Tire Pressure Gauge from AstroAI.



Please fully read and follow this manual before using this product and keep this manual for future reference.

WARNING

Do not use this product for applications outside of its intended use.

INSTRUCTIONS

- Place the nozzle of the tire pressure gauge on the tire valve you wish to measure. Press it firmly down to ensure a good seal and prevent air from leaking.
- Hold the gauge on the valve until a seal has formed and the measurement has been taken. It should only take a second if you have a good seal.
- Remove the gauge from the valve stem.
- To deflate, use the deflation stem on the opposite side of the nozzle head.

SPECIFICATIONS

Range: 10-75 PSI, 70-550 kPa, 0.7-5.5bar

4-side Pressure Indicator bar.

HELPFUL HINTS

- · For a strong seal, place the nozzle directly onto the tire valve.
- Putting the gauge on the nozzle from a correct angle results in an accurate reading. (Note: A wrong angle could result in an inaccurate reading.)
- Once the gauge is placed, firmly press the gauge straight down.

WARRANTY PERIOD

1-Year Limited Warranty from AstroAl.

Each AstroAl pencil tire gauge will be free from defects in material and workmanship. This warranty does not cover damage from neglect, misuse, contamination, alteration, accident, oabnormal conditions of operation or handling, including normal wear and tear of mechanical components. This warranty covers the original purchaser only and is not transferable.

Questions or concerns? We're happy to help!

Contact us via support@astroai.com

ASTROVI

Web: www.astroai.com

E-mail: support@astroai.com