Manuals+ — User Manuals Simplified.

AstroAI GL-1402A Digital Tyre Inflator with Pressure Gauge

AstroAI GL-1402A Digital Tyre Inflator with Pressure Gauge User Manual

AstroAI GL-1402A Digital Tyre Inflator with Pressure Gauge User Manual

Contents

AStROAI

AstroAI GL-1402A Digital Tyre Inflator with Pressure Gauge

INTRODUCTION

- Thank you for purchasing the AstroAl 250 PSI Inflater Tire Pressure Gauge.
- Inflate tyres without having to continually check and adjust the pressure. We hope you enjoy your new Inflater Tire Pressure Gauge.
- If you have any questions or concerns about your new product. you are welcome to contact us with your question via **support@astroai.com**.

Please fully read and understand the instructions in this manual before using this product and keep it for future reference.
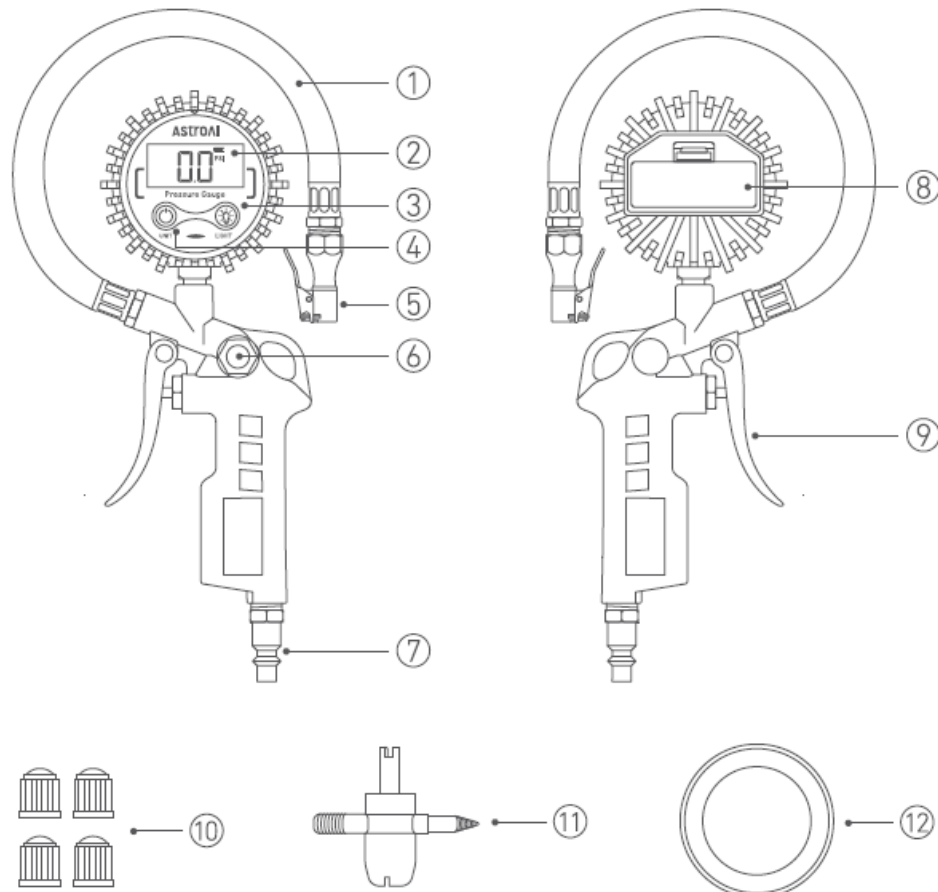
WARNING

- Read and follow these instructions before use.
- Do not use the product for unintended purposes.
- Do not use this product if it is defective.
- Keep this product out of children's reach.
- Do not expose this product to rain or water.
- Keep this product away from fire. corrosive liquids and magnetic materials.
- The product is only compatible with Schrader Valves.
- Do not exceed the maximum pressure of the device.
- Remove the battery if not in use for extended periods of time.

DIAGRAM

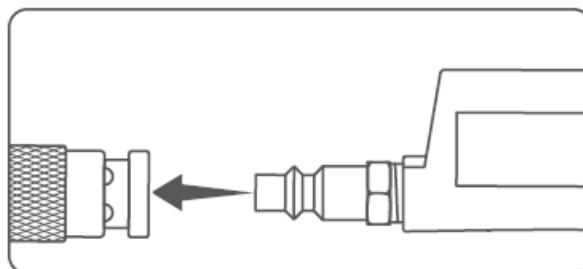1. Rubber Hose
2. Digital Gauge Display
3. Light Button

4. Power/ Unit Button

5. Interchangeable Brass Chucks

6. Air Bleed Valve / Reset Button

7. '¼' NPT Steel Threaded Female Connectors

8. Battery Compartment

9. Valve Trigger

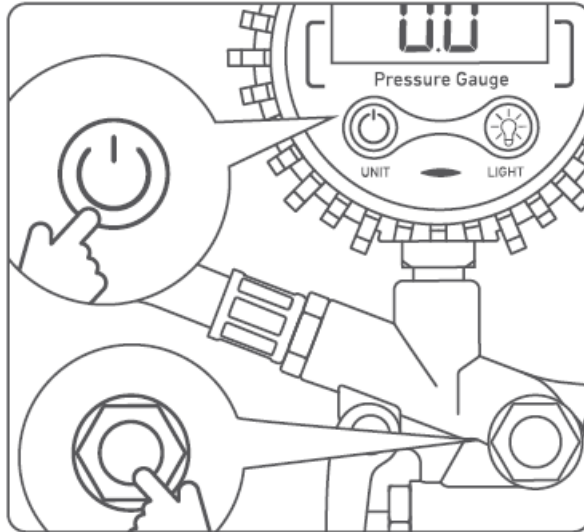10. Valve Caps

11. Valve Core Tool

12. Thread Seal Tape Roll

OPERATION INSTRUCTIONS
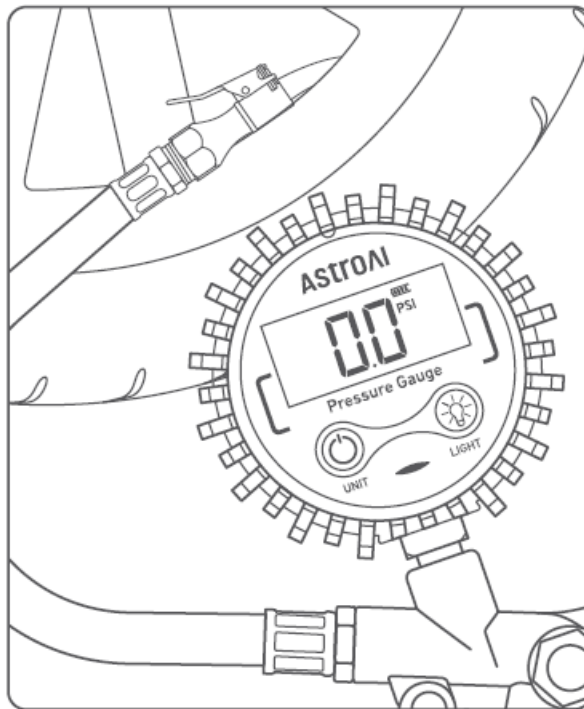
CHECKING TIRE PRESSURE

1. Connect the inflater gauge to an air compressor using the quick-connect air fitting.

2. Turn the inflater gauge on by pressing the Power I Unit button. Press it again to select the unit you would like to measure in. Press the Air Bleed Valve / Reset button to ensure the gauge is set to zero.
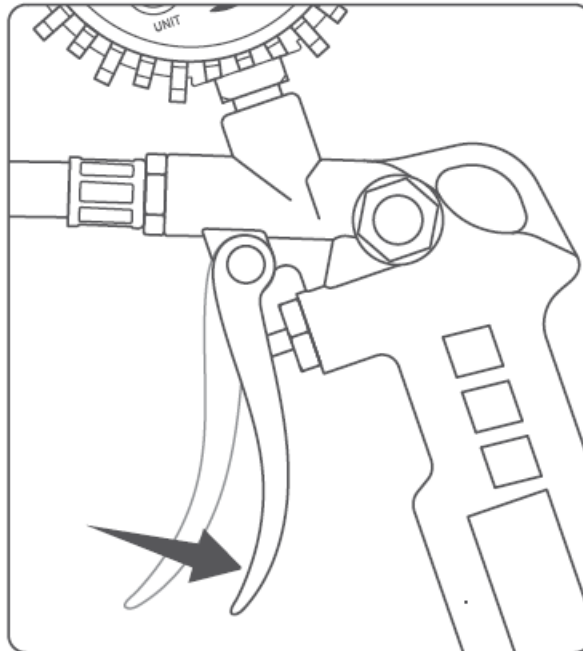
3. Use the chuck to connect to the tyre valve by pressing the tyre's valve stem into the mouth of the chuck. The twist-on chuck will screw into the threads of the tyre's valve stem. For the locking chuck, press the trigger while placing it onto the valve stem and release it once there is a strong seal. It should lock into place.
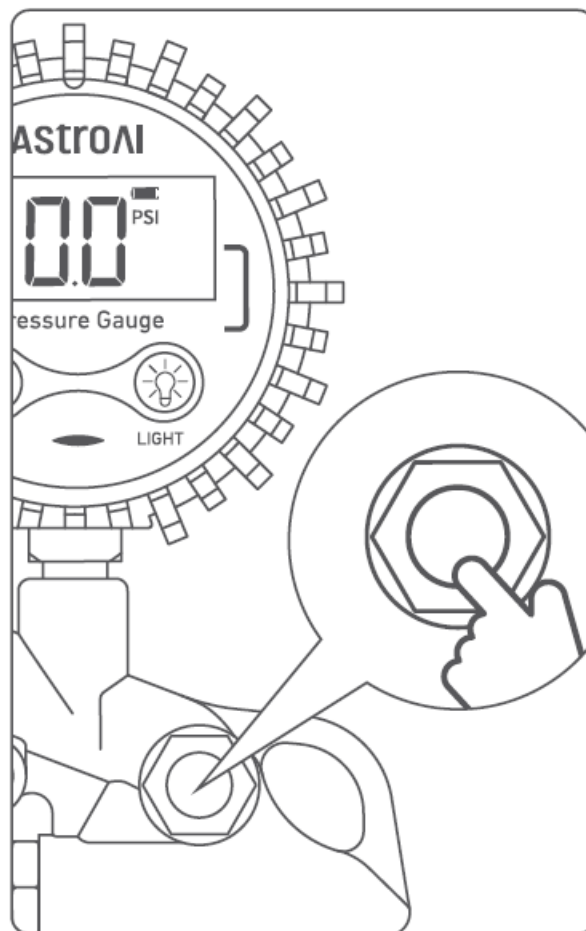

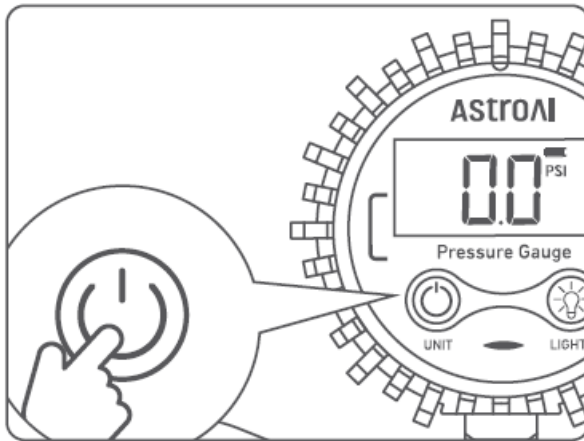4. Fill by pressing the valve trigger until the desired pressure is reached.

   NOTE: While filling the tire, the pressure reading will not indicate the exact pressure of the tyre. To check on the tire's current pressure, release the valve trigger and the display will instantaneously show the tire's pressure.

5. Release excess air by using the Air Bleed Valve / Reset button. If the tyre's pressure is higher than the desired level. press the Air Bleed Valve to decrease the pressure. NOTE: While bleeding air from the tyre, the pressure reading will not indicate the exact pressure of the tyre. To check on the tyre's current pressure, release the Air Bleed Valve and the display will instantaneously show the tire's pressure.

6. The gauge will automatically shut off 20- 60 seconds after use. The gauge can be manually turned off by holding the Power/ Unit button down for more than three seconds.

CHECKING TIRE PRESSURE

Documents / Resources

AstroAI GL-1402A Digital Tyre Inflator with Pressure Gauge [pdf] User Manual
GL-1402A Digital Tyre Inflator with Pressure Gauge, GL-1402A, Digital Tyre Inflator with Pressure Gauge, Tyre Inflator with Pressure Gauge, Inflator with Pressure Gauge, Pressure Gauge

References

- **User Manual**