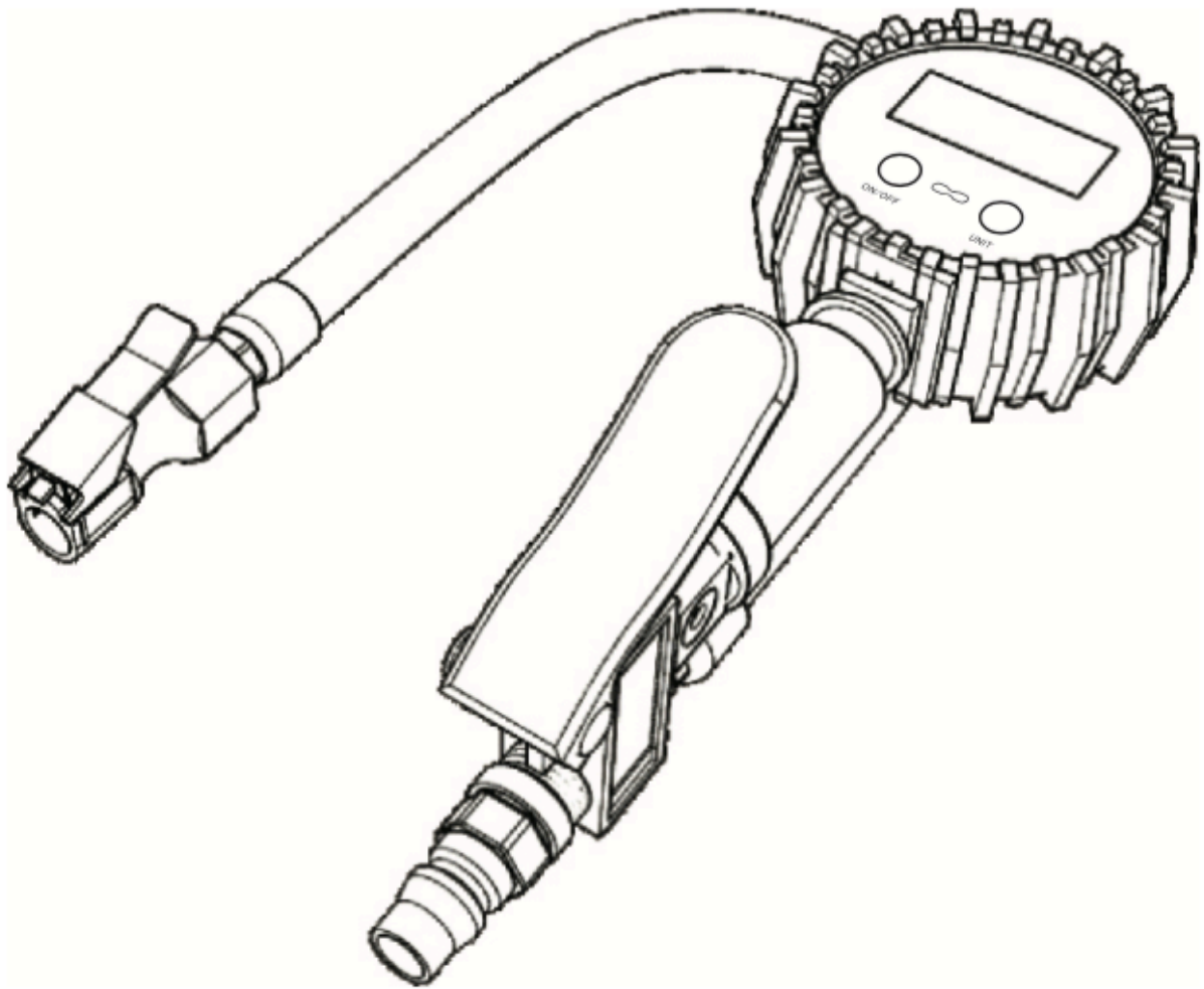


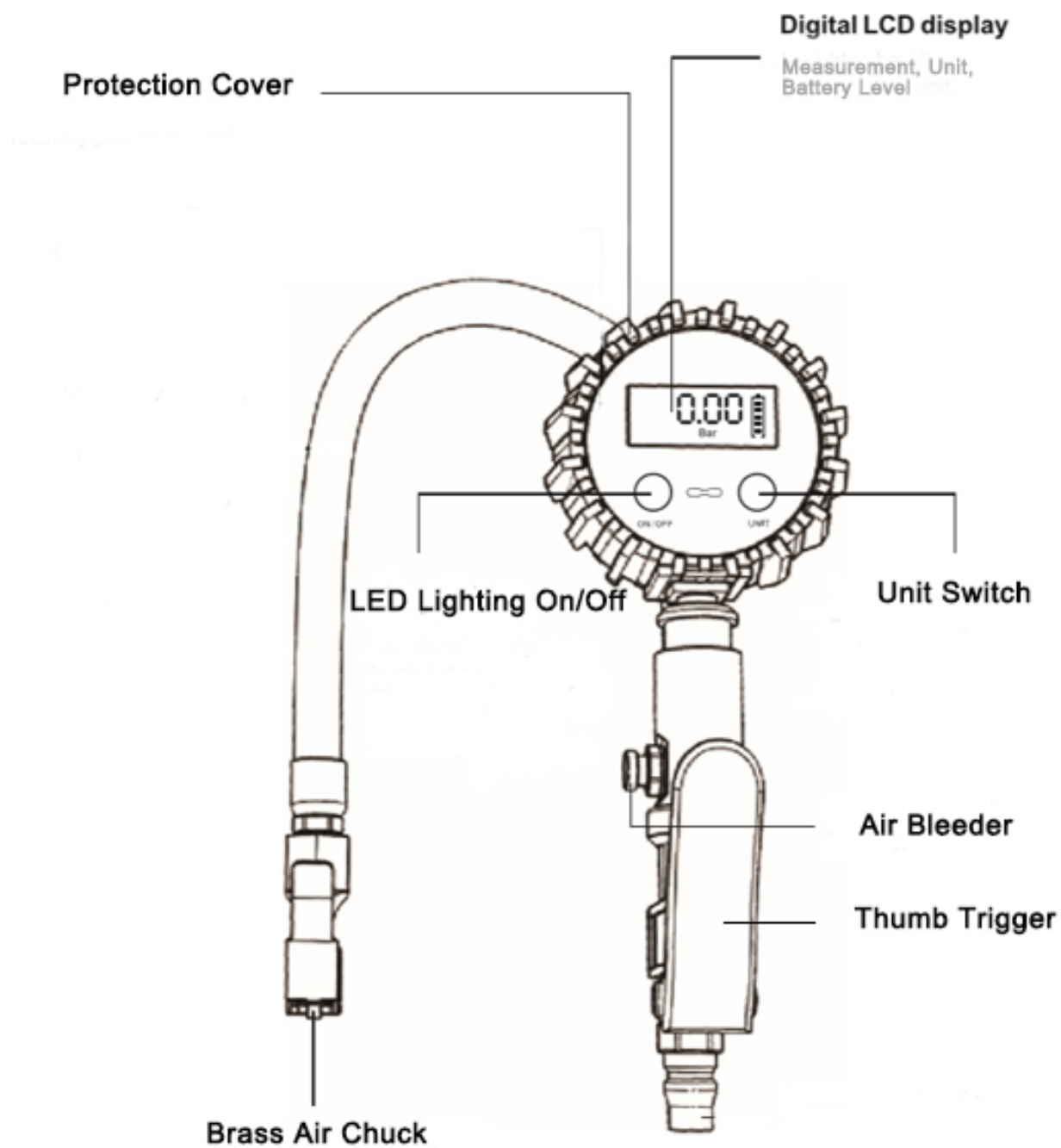
AZUNO[®]



ATG200A01

ATG200B01

English (Original Instructions)



DIGITAL TIRE PRESSURE GAUGE & INFLATOR (ATG200A01, ATG200B01)

Congratulations!

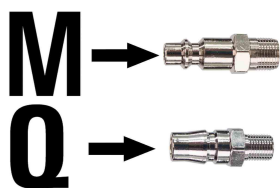
You have chosen AZUNO tool. Years of experience, thorough product development and innovation make AZUNO one of the most reliable partners for professional tool users.

Technical Data & Package Contents

Technical Data	ATG200A01		ATG200B01	
Inflation Range	200 PSI	1400 KPA	14 Bar	14 Kgf/cm2
Measurement Units	PSI	KPA	Bar	Kgf/cm2
Accuracy	±1%			
Display Resolution	0.1 PSI			
Display Type	Backlit LCD			
Auto Power-Off	150 Sec			
Operating Temperature	-4 °F ~ 122 °F			
Auto Wake-up when Sense Pressure	Yes			
Compatibility	NPT Air Compressor Connector			
Lighting Source	LED Bulb			
Power Source	2 x LR03 AAA 1.5V Batteries			
Package Contents	ATG200A01		ATG200B01	
AZUNO Digital Tire Inflator Gauge	x1		x1	
User Manual	x1		x1	
Brass Air Chuck (Instaled)	x1		x1	
40" Hose with AirTight-Twin-Valve (Presta & Schrader)	x1			
Brass Threaded Air Chuck			x1	
Dual Head Air Chuck with Rubber Grip	x1		x1	
1/4" NPT Quick-Connect Male Fitting (M-Type)	x1		x1	
1/4" NPT Quick-Connect Male Fitting (Q-Type)	x1		x1	
90° Valve Stem Extender			x1	
Thread Seal Tape Roll	x1		x1	
LR03 AAA 1.5V Batteries (Installed)	x2		x2	

Quick Start Guide

1. Press any button   to wakeup the gauge. If LCD does not light up, check battery pre-installed on the back. (Gauge will wakeup automatically when sense pressure from tire or compressor.)
2. Testing LED lighting by holding left button  for 3 sec, hold another 3 sec to turn it off.
3. Press  button to switch between 4 units, Psi, Bar, Kgf/cm2, Kpa.
4. Select M-Type or Q-Type air fitting according to your air compressor. M-type is also known as “US Standard Fitting”, which is most commonly found in US, Q-Type is also known as “Japanese Standard Fitting”.



5. Use Thread Seal Tape Roll properly seal air fitting before install on the gauge. Ignore this step when connect gauge directly to 1/4 NPT compressor hose.



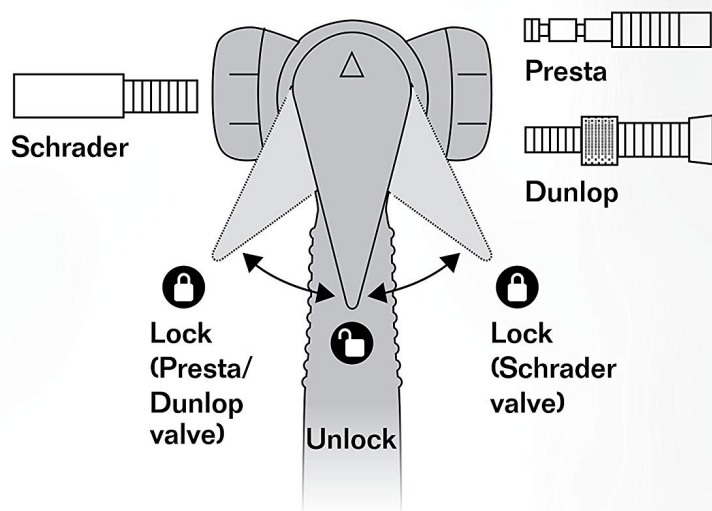
CAUTION: Do NOT over-tighten air fitting, could result in product damage.

6. Connect the gauge to air compressor from air fitting end, and clamp Brass Air Chuck to tire valve. Push Thumb Trigger to add air, push Air Bleeder to lose air.



CAUTION: Accurate measurement should read while Thumb Trigger and Air Bleeder in default position. Do NOT read during inflation or deflation.

7. **(ATG200A01)** Switch pre-installed Brass Air Chuck to “**AirTight-Twin-Valve**” if inflating Presta/Schrader valve bike tire. After push “Twin Valve” till end of Presta/Schrader valve on the tire, push lever to left end for Presta and right end for Schrader valve.



CAUTION: Fail push Schrader/Presta valve all the way through may cause leaking.



CAUTION: Fail properly lock valve may result in losing hose during inflation, it could cause potential dangerous situation.

8. The gauge will turn off automatically when sense no pressure from either end for 150 seconds.



Manual turn off by pressing button.



Cleaning



WARNING: Blow dirt and dust out of the main housing with dry air as often as dirt is seen collecting in and around. Wear approved eye protection and approved dust mask when performing this procedure.



WARNING: Never use solvents or other harsh chemicals for cleaning the non-metallic parts of the tool. These chemicals may weaken the materials used in these parts. Use a cloth dampened only with water and mild soap. Never let any liquid get inside the tool; never immerse any part of the tool into a liquid.

Optional Accessories



WARNING: Since accessories, other than those offered by AZUNO, have not been tested with this product, use of such accessories with this tool could be hazardous. To reduce the risk of injury, only AZUNO recommended accessories should be used with this product. Consult AZUNO for further information on the appropriate accessories.

Protecting the Environment



Separate collection. This product must not be disposed of with normal household waste. Should you find one day that your *AZUNO* product needs replacement, or if it is of no further use to you, do not dispose of it with household waste. Make this product available for separate collection.



Separate collection of used products and packaging allows materials to be recycled and used again. Re-use of recycled materials helps prevent environmental pollution and reduces the demand for raw materials.