Digital Gauge Tire Inflator MODEL 10962





Benefits & Features:

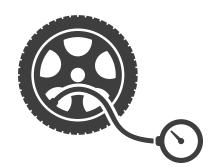
- **Easy to use "Compact" one button measurement.**
- Designed with a rugged die casted body with rubber "shock resistant protective bumper" - Protects unit from damage with constant use
- **Pressed Steel Operating Lever** Single Trigger Style
- Operation: Inflate, Deflate, Measure.
- Great for use in workshops, service trucks, and hobbyists.
- Digital LCD display for easy reading of psi/kpa/bar setting when
 - inflating tire. Includes (2) AAA Batteries (80 hour battery life)

(More Details on Back)

Specifications:

MODEL 10962





The ESCO "Compact" Digital Tire Inflator (Model #10962) is a single trigger handheld tire inflation unit designed to meet the demands of daily use in workshops or out in the field on service vehicles. This digital compact design inflator is constructed to withstand constant use, with a robust rubber casing that provides additional shock resistance when being used daily.

It's easy to read and view digital backlit screen and single button design makes it easy to use and a huge asset in the shop for all inflation needs. With an accuracy rating of +/- 2 psi and a 1-year warranty, this professional inflation unit is perfect for any inflation application.



Above & Beyond the Competition...



PROFESSIONAL GRADE

Designed with the highest quality parts and components to withstand use in tire shops, at home, or in many other inflation applications.



QUALITY GUARANTEED

Built to the highest quality standards, all ESCO inflation products are backed with a 1-year lifetime warranty against improper function or manufacturer defects.



CALIBRATED FOR ACCURACY

Each inflation unit has been calibrated in its normal working position on testing equipment to ensure accuracy.



EASY TO USE

All ESCO inflation products are designed to be "Professional Ready" and "User-Friendly", insuring both quality and ease of use of the inflation line.



You Tube

Model # Description	10962 Digital Gauge Tire Inflator
Reader unit	1 in. x 1 1/8 in. 25mm x 28.58mm
Chuck Type	Hold-On
Chuck Style	Dual Angle
Scale	psi / kPa / bar
Inlet Size	1/4" NPT
Hose Length	20 in 500mm
Dimensions	14L x 7W x 3H in. 356 x 177 x 76mm
Weight	2 lbs. 0.8 kg
Accuracy	+/- 2 psi @ 25-75 psi
Operation	Inflate, deflate, measure
Supply pressure max.	200 psi 13.79 bar
Advised application	Industrial, Workshops
Inflation flow	18 cfm (500 L/min) @ 188 psi
Warranty	1 Year

NOTE: ESCO reserves the right to change, alter, or modify product(s) without notice. This includes but is not limited to product: color, design, parts, accessories, etc.

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