




	<b>MODEL:</b> <b>KTI-89001</b>	<b>Product Type:</b> <b>DIGITAL TIRE INFLATOR</b>
<b>Foreseen Use of the Tool</b> Do not use the tool outside of the design intent. Never modify the tool for any other purpose, or for its use.		
 <b>Safety Precaution</b> <b>Caution: To help prevent personal injury</b> <ul style="list-style-type: none"> <li>• Normal use of this product is likely to expose the user to dust and/or microscopic particles containing chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Always wear appropriate safety equipment and clothing when using this product. Study, understand and follow all instructions provided with this product.</li> <li>• Always wear ANSI approved goggles when using this product.</li> <li>• Always select the correct accessories of the correct size and design for the job that you are attempting to perform.</li> <li>• Always work in a clean, safe, well-lit, organized and adequately equipped area.</li> <li>• Do not begin repairs without assurance that vehicle is in secure position, and will not move during repair.</li> </ul>		
<b>Features:</b> <ul style="list-style-type: none"> <li>• Anti-oil rubber casting offers overall protection</li> <li>• Ergonomic grip for user comfort</li> <li>• Protected against pressure fluctuation</li> <li>• Two-position inflate/deflate lever</li> <li>• Die-cast body</li> <li>• Quality components to withstand robust professional use</li> <li>• Dual head chuck</li> <li>• Large face LCD digital display</li> <li>• Fitted with rubber hose and twin push-on connector</li> <li>• Powered by two (2) replaceable 3V Lithium batteries</li> <li>• Able to be used on vehicles with TPMS systems</li> </ul>		<b>1 YEAR LIMITED WARRANTY</b> <small>The manufacturer warrants this product to the original user against defective material or workmanship for a period of 1 year from the date of purchase.                  The manufacturer reserves the right to determine whether the part or parts failed because of defective material, workmanship or other causes. Failures caused by accident, alteration, or misuse are not covered by this warranty.                  The manufacturer, at its discretion, will repair or replace products covered under this warranty free of charge. Repairs or replacements of products covered under this warranty are warranted for the remainder of the original warranty period.                  The manufacturer or its authorized service representatives must perform all warranty repairs. Any repair to the product by unauthorized service representatives voids this warranty. The rights under this warranty are limited to the original user and may not be transferred to subsequent owners.                  This warranty is in lieu of all other warranties, expressed or implied, including warranties of merchantability and fitness for a particular purpose. Some states do not allow the exclusion or limitations of incidental or consequential damages, so the above limitations may not apply to you.</small> <b>Important</b> Read these instructions carefully before installing, operating, servicing or repairing this tool. Keep these instructions in a safe accessible place.   <b>Specifications:</b> <ul style="list-style-type: none"> <li>• Measuring range: 2 ~ 150PSI</li> <li>• Units: PSI / bar / kpa / kg / cm2</li> <li>• Resolution: 0.1PSI</li> <li>• Accuracy (based on "full scale 150 psi"):                      ± 1% + 0.5PSI at 100PSI and                      ± 2% + 0.5PSI at 150PSI</li> <li>• Working temp.: 32° F - 113° F</li> <li>• Power source: Two (2) 3V Lithium batteries</li> <li>• Battery life: 130 hours (est.)</li> </ul>

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 <b>Instructions:</b> <ol style="list-style-type: none"> <li>1. Press ON/OFF button to turn on/off the gauge.</li> <li>2. Press UNIT button to select different measuring mode (PSI, bar, kgf/cm2, and kpa).</li> <li>3. Manual reset readout: press and hold ON/OFF button in 3 seconds. The readout on LCD will be Zero.</li> </ol> <b>Inflation:</b> <ol style="list-style-type: none"> <li>1. Plug hose valve into tire inflation valve.</li> <li>2. Fully press trigger to inflate the tire, check tire pressure readout at the same time.</li> <li>3. Continue inflating the tire to required pressure.</li> <li>4. Detach hose valve from tire valve.</li> </ol> <b>Deflation:</b> <ol style="list-style-type: none"> <li>1. Plug hose valve into tire inflation valve.</li> <li>2. Slightly press trigger to deflate the tire; check tire pressure readout at the same time.</li> <li>3. Continue deflating the tire to required pressure.</li> <li>4. Detach hose valve from tire valve.</li> </ol> <b>Low Battery Indication:</b> Please change battery when low battery sign appears on the display panel.   <b>Tips for use and care:</b> <ol style="list-style-type: none"> <li>1. Always keep tire inflator in dry environment- water or liquid may damage inner electronic components.</li> <li>2. Always keep tire inflator away from electrical appliances, strong magnetic fields and corrosive gases or liquid.</li> <li>3. Do not drop the tire inflator.</li> </ol>		