



SANKI
AUSTRALIA

E Series Automatic Digital Tyre Inflator



SAFE, ACCURATE & RELIABLE The E series Freestanding Digital tyre inflator is designed for any automotive service facility; it enhances site image and provides safe, accurate and reliable tyre inflation for customers. It provide 3 type: indoor, outdoor(water proof), and with water supply for optional.

Product features:

- 174PSI/12bar/1200kPa Output pressure
- Provide Air/Nitrogen inflation
- Fit for almost any size automotive service facility
- Auto-Start Inflation
- Automatic zero drift adjustment
- Self-diagnostic & error reporting
- Cast base & extruded aluminium body with high quality powder coat finish
- Beeps after finished inflation
- Suitable for: Car, Light Truck, Bus

Technical specification:

Dimensions (Height*Width*Depth)	1260mm*360mm*360mm 49.6"*14.2"*14.2"
Net Weight	17.5kg/38.6lbs
Gross Weight	21kg/44.6lbs
Packing Size (Height*width*Depth)	200mm*1290mm*360mm 7.9"*50.8"*15.7"
Power Requirement	100-240Vac 50/60HZ
Power Consumption	23VA
Operating Temperature Range	-20°C/-4°F to 70°C /158 F
Max Inlet Air/ Nitrogen Supply	217PSI/ 15bar /1500kPa
Operating Range	5-174PSI/0.3-12bar/35-1200kPa
Accuracy	±1PSI/0.07bar / 7kPa
Resolution	1PSI/ 0.1bar /5kPa
Units of Measurement	PSI/ bar / kPa



LCD Back Light

High reliability
(vandal resistant)
Piezo switches.

Accessory:

Nos.*10M/32.8ft standard hose with single clip-on open type chuck

Operation Steps:

1. Set final target pressure using the + and - buttons.The LCD screen will show the target pressure.
2. Connect air hose to tyre valve stem.
3. Push the "FILL" button once.
4. When unit "beeps" and the LCD screen flashes the target pressure, tire inflation is complete.



www.sanki-aus.com.au
1300 783 708

Sanki Australia
Ph: 0499 118 626
info@sanki-aus.com.au