



RTI130T

ULTRAINFLATE 30 RAPID DIGITAL TYRE INFLATOR

Rapid, digital tyre inflator with a quick-set dial to easily enter the desired pressure. Auto-stop function and the large on/off button make it intuitive to use. Its stable design keeps the inflator still while in use. This particular model also includes a dynamic progress bar to give a visual representation of how close to the target pressure the inflator is. It also includes a practical, angled LED light to help you see the tyre and valve in the dark. Includes a tyre valve cap stem to keep the dust cap secure during inflation and removes the risk of misplacing it. Comes in a handy protective storage bag. The digital gauge shows pressure readings in Bar, kPA and PSI.



Features

- **Inflates a tyre in 2 minutes***
- **Large, clear backlit digital display** with high contrast screen
- **Quick set pressure gauge**
- **Easily check** how far along the inflation is with the handy progress bar
- **Automatically stops at the set pressure** and remembers it for future use
- **Extra long 70cm air hose** with deflation valve and brass connector
- **Bright LED light** directed where you need it most
- **Longer 3.5 meter power cable** with easy wind-up internal storage
- **Valve storage stem** to ensure valve caps aren't lost during inflation
- **Included 3 piece valve adaptor kit** securely stored inside the inflator



Ring Automotive Limited

Gelderd Road, Leeds, LS12 6NA United Kingdom
Telephone +44 (0)113 213 2000 . Fax +44 (0)113 231 0266
Email: autosales@ringautomotive.com . www.ringautomotive.com
[f](#) [@](#) [in](#) [in](#) /ringautomotive



Specification

Product Code	RTI130T
Voltage	12V
Max Amperage	15A
Wattage	180W
Max Pressure Reading	100 PSI / 6.9 BAR
Air Line Length	70cm
Power Cable	3.5m
Product Size	H: 152mm x D: 105mm x L: 220mm
Pack Size	H: 170mm x D: 115mm x L: 253mm
Pack Weight	1.279Kg
Case Qty	4 x 1
Barcode	50551 75260983

Authorised Representative:

OSRAM GmbH

Nonnendammallee 44, 13629 Berlin, Germany
Email: automotive-service@osram.com
www.osram.com

*Approx based on inflating a 13" tyre to 35PSI