



Designed to meet EC standards and constructed in die cast aluminum for lightweight ease of use. Multi scale standard calibration is 0 - 174 p.s.i., 0-1200 KPa, 0 - 12 Bar Wire sheathed hose eliminates kinking

Ergonomically designed trigger with two dual action; inflate or deflate. Backlight illuminated digital display is to a guaranteed accuracy.

Each gauge is supplied with a certificate of calibration and instruction manual.

- Powered by 2x AAA batteries
- Die cast aluminum body with steel operating lever and impact absorbing bumper
- Auto ON/OFF to conserve battery life (Auto on when pressure is sensed. Auto off after 8 seconds).
- Supplied with official calibration certificate
- Wire sheathed hose eliminates kinking
- Rubber grip on chuck

Part No.	24869
Reader unit	Digital backlight display
Chuck type	Hold on
Chuck style	Dual angle
Scale	174 p.s.i., 1200 kPa., 12 Bar
Inlet size	1/4" NPT female
Hose length	19.7 in. (500 mm)
Dimensions	10.4 in. x 2 in. (265 L x 50 W mm)
Weight	2 lbs (.95 kg)
Accuracy	± 2 p.s.i. @ 25-75 p.s.i.
Operation	Inflate, deflate, measure
Supply pressure max.	200 p.s.i.
Advised application	Industrial, workshops, Automotive, Fleet Service
Inflation flow	500 L/min @ 188 p.s.i.
Batteries	2 x AAA (included)
Battery life	80 hours (depending upon usage)



WARNING: Air prefilters must be used with this inflator to ensure product accuracy and longevity.