

**FEATURES / BENEFITS**

- Extremely robust aluminium body with protective rubber bumper
- Slimline biomorphic body shape gives increased comfort for the user
- Higher pressure range for multiple applications 4 to 250 psi range
- Permanently backlit in-use, auto off after 25 seconds no-use
- Large screen & clear digits – increasing accuracy & speed of use
- IP54 – can be used indoors & outdoors, saving time, increasing service
- Individually tested & certified against national approved gauges
- Long battery life – 400 hours of use – Replaceable 2 x AAA batteries power unit (supplied)
- 3 units of calibration toggle as standard – psi, bar & kPa
- 2 second button hold for calibration toggle
- Registered design

**SPECIFICATIONS**

Operating temperature range	-15°C to 55°C (+5°F to +131°F)
Accuracy exceeds	Compliant with BS EN 12645:2014
Reading accuracy	0.1 psi / 0.01 bar / 1 kPa
Max. inflation pressure	250 psi / 17.2 bar / 1723 kPa
Max. inlet pressure	260 psi / 18.0 bar / 1795 kPa
Inflation speed / flow rate	500 l/min / 18 CFM (@ 190 psi / 13 bar)
Calibration	4 – 250 psi / 0.3 – 17.2 bar / 30 – 1723 kPa



**ACCURA® MK4  
TYRE INFLATOR  
DIGITAL**

8250

PART NUMBER	HOSE LENGTH	VALVE CONNECTION
CADAC403	0.53 m (21")	Twin hold-on
CADAC404	0.53 m (21")	Single clip-on
CADAC405	1.8 m (6 ft)	Twin clip-on
CADAC406	2.7 m (9 ft)	Twin clip-on
CADAC4061	2.7 m (9 ft)	Single clip-on

**FEATURES / BENEFITS**

- New viewing window – larger window gives 20% greater field of viewing
- Lighter weight – gauge body weighs 923 g
- Biomorphic shape – ergonomic, easier to use & less prone to damage when dropped
- New valve mechanism – simplified 2 stage mechanism design prevents user having to 'push' against full line pressure on deflate
- New piston & seal design – less drag, reduced friction & less movement inertia means no internal corrosion, no sticking & no skewing of accuracy
- Accuracy standards – tested to over 400,000 cycles at 100% accuracy, meets EC 86/217 & compliant with EN12645:2014

**SPECIFICATIONS**

Operating temperature range	-25°C to 55°C (-13°F to +131°F)
Accuracy meets	EC 86/217. Compliant with EN12645:2014
Reading accuracy	0.1 bar / 2 psi
Max. inlet pressure	13.8 bar / 200 psi
Inflation speed / flow rate	500 l/min / 18 CFM (@ 190 psi / 13 bar)



**AIRFORCE® MK4  
TYRE INFLATOR**

8250

PART NUMBER	HOSE LENGTH	VALVE CONNECTION
AFG4H03	0.53 m (21")	Twin hold-on
AFG4H04	0.53 m (21")	Single clip-on

**FEATURES**

- Psi, bar & kPa units of pressure selectable by button; last selection saved
- Long battery life with battery level indicator
- Replaceable battery
- Backlight
- Auto power off
- Hand trigger inflate & thumb controlled deflate
- Solid & robust construction

**BENEFITS**

- Large, clear, easy to read LCD display with backlight
- Reliable accuracy (+/- 1 psi up to 60 psi, then 2 psi up to 150 psi) with individual testing & certification
- Easy & cost effective to use
- Low & simple maintenance
- Suitable for all applications, including tyre shop environments
- Powered by PCL inflation technology & experience



**TYRE INFLATOR  
HAND HELD – DIGITAL**

8250

PART NUMBER	HOSE LENGTH	TYRE VALVE CONNECTION	CALIBRATION
DTI08	1.8 m	Euro connector	5 – 170 psi 0.34 – 12 bar 34 – 1200 kPa

**AIRFORCE II TYRE INFLATOR**

- Complies with EC directive 86/217/EEC & BS EN 12645: 1999
- Calibrated to 0 – 170 psi & 0 – 12 bar
- Modern, lightweight & shock resistant construction
- Individually tested & certified
- Direct valve design increases inflation & deflation rates



8250

**TYRE INFLATOR  
AIRFORCE II**

PART NUMBER	HOSE LENGTH	VALVE CONNECTION
CACAFG1H03	0.53 m (21")	Twin hold-on
CACAFG1H06	2.7 m (9 ft)	Twin clip-on
CACAFG1H08	1.8 m (6 ft)	Euro clip-on

**FEATURES**

- Manufactured from solid, heavy duty alloy
- Stamped to show various calibrations with easy to read figures



**TYRE PRESSURE GAUGE  
POCKET TYPE ANGLED HEAD**

8250

PART NUMBER	DESCRIPTION
CACTPG1H01	6 – 50 psi in 1 psi units, 0.5 – 3.4 bar in 0.1 bar units