

The classic handheld tyre inflator with pressure gauge Ø80 is the typical professional device for service stations and workshops. The connection to the air supply system allows any air requirement to be covered, e.g. refilling during tire installation.

The single lever operation for draining (half pressed) and filling (fully pressed) makes handling easy. Three pressure ranges are available: 0–4 bar especially for passenger car tyres, 0–12 bar for universal use and 0–25 bar for aircraft and other special tyres (25 bar version cannot be calibrated).

Available with our proven lever connector, our fast usable clip connector, our multi-purpose crimped twin hold-on connector (especially suitable for twin or motorcycle tyres) or with our quick connector.

The connection is made via a DN 7.2 coupling plug. The filling hose (0.5 m) can be rotated. Also suitable for tyre gas (nitrogen).

Since 2021 all variants are only sold conformity assessed according to module D. Type examination certificate: Directive according to module B: DE-19-M-PTB-0053.

Operating temperature	-10 °C to 40 °C
Compressed air thread	Coupling plug DN 7.2
Pressure gauge	Ø80, horizontal, with dual scale, PE protection cap, overpressure safe up to final value $\times 1.3$

Display accuracy according to DIN EN 12645 (p =measured pressure):

$p \leq 4$ bar	-> ± 0.08 bar
$4 \text{ bar} < p \leq 10$ bar	-> ± 0.16 bar
$p > 10$ bar	-> ± 0.25 bar

Display ranges: 0 – 12 bar (0 – 170 psi), segmentation 0.1 bar

Handheld tyre gauges with tyre valve connector

Art. No.	Type No.	Description	Measuring range bar	Measuring range psi
205568	36.013.2	conformity assessed	0 - 12	0 - 170

Handheld tyre gauges with twin hold-on connector

Art. No.	Type No.	Description	Measuring range bar	Measuring range psi
205569	37.013.2	conformity assessed	0 - 12	0 - 170

Handheld tyre gauges with clip-on connector

Art. No.	Type No.	Description	Measuring range bar	Measuring range psi
205570	34.013.2	conformity assessed	0 - 12	0 - 170



36.013.2



37.013.2



34.013.2