

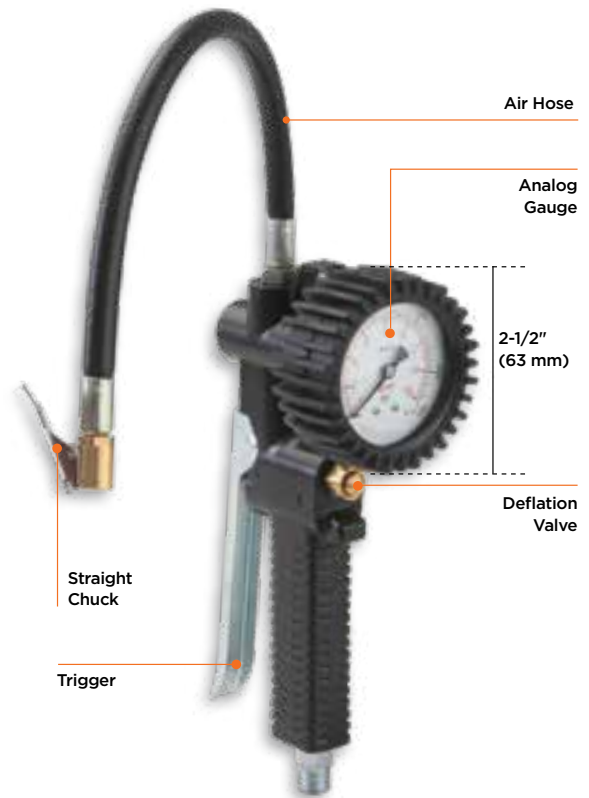
Reliable and sturdy, the 3 in 1 GROZ tyre gauge is designed to:

1. Measure Tyre Pressure
2. Inflate Tyres
3. Deflate Tyres

Tyre deflation is via the deflation valve on the gun body. A simple press of the valve will activate it and reduce pressure.

- Available with choice of
- a. Analog Gauge
 - b. Digital Gauge

Aluminium die cast gun with flexible hose & straight chuck suitable for cars & other light vehicles



SPECIFICATION

Gauge Type	Digital	Analog
Gauge Diameter	2-1/2" (63 mm)	2-1/2" (63 mm)
Backlight	Yes	-
Available Unit Selection	PSI, BAR, Mpa, Kg/cm2	PSI, BAR
Max. Pressure	Upto 300 PSI (21 BAR)	upto 50 PSI (3.5 BAR)
Accuracy	± 1% of Full scale	± 1.6% of Full scale
Resolution	0.1 PSI	5 PSI
Power Supply	Lithium Battery	-

Tyre Inflator with Analog Gauge



Tyre Inflator with Digital Gauge



ORDERING INFORMATION

CAT NR.	DESCRIPTION	BOX QTY.
TIG/M/12/BSP	12" (300 mm) flexible hose with straight chuck; Analog Gauge	10
TIG/D/12/BSP	12" (300 mm) flexible hose with straight chuck; Digital Gauge	10

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Tyre Inflator Gauge for Trucks

TIG

Reliable and sturdy, the 3 in 1 GROZ tyre gauge is designed to:

1. Measure Tyre Pressure
2. Inflate Tyres
3. Deflate Tyres

Tyre deflation is via the deflation valve on the gun body. Simple press of the valve activates it and reduces pressure

- Available with choice of:
- a. Analog Gauge
 - b. Digital Gauge

Aluminium die cast gun with flexible hose, rigid extension & dual chuck suitable for attachment on valves of large tyres



SPECIFICATION

Gauge Type	Digital	Analog
Gauge Diameter	2-1/2" (63 mm)	2-1/2" (63 mm)
Backlight	YES	-
Available Unit Selection	AR PSI, BAR, Mpa, Kg/cm ²	PSI, BAR
Max. Pressure	upto 300 PSI (21 BAR)	upto 50 PSI (3.5 BAR)
Accuracy	± 1% of Full scale	± 1.6% of Full scale
Resolution	0.1 PSI	5 PSI
Power Supply	Lithium Battery	-

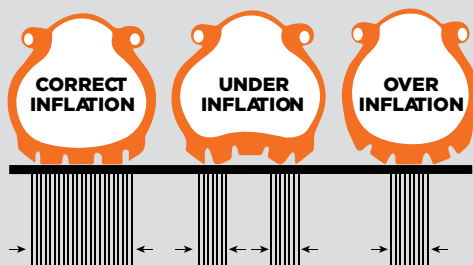
ORDERING INFORMATION

CAT NR.	DESCRIPTION	BOX QTY.
TIG/M/24D/BSP	24" (600 mm) flexible hose with dual chuck; Analog Gauge	10
TIG/D/24D/BSP	24" (600 mm) flexible hose with dual chuck; Digital Gauge	10

Tyre Inflator with Analog Gauge



Tyre Inflator with Digital Gauge



MAINTAINING CORRECT TYRE PRESSURE

Under-inflated tyres heats up more quickly than correctly inflated tyres, and in extreme cases can lead to tyre failure

Driving on under-inflated tyres also places excess stress on the tyre shoulders, causing uneven wear of the tread

Over-inflation causes high wear at the centre of the tread

Correct tyre pressure ensures safety, optimum handling and longer life of the tyre