

PRESSURE ACCUMULATORS ACCESSORIES

UNIVERSAL PRESSURE CHECKER/PRESSURIZER TYPE VGU

The VGU universal pressure checker/pressurizer is the instrument definitely needed to check nitrogen filling pressure and to fill and vent the nitrogen for all accumulators on the market up to a maximum working pressure of 340 bar. This device is screwed onto the accumulator valve and connected to the nitrogen source with a hose.

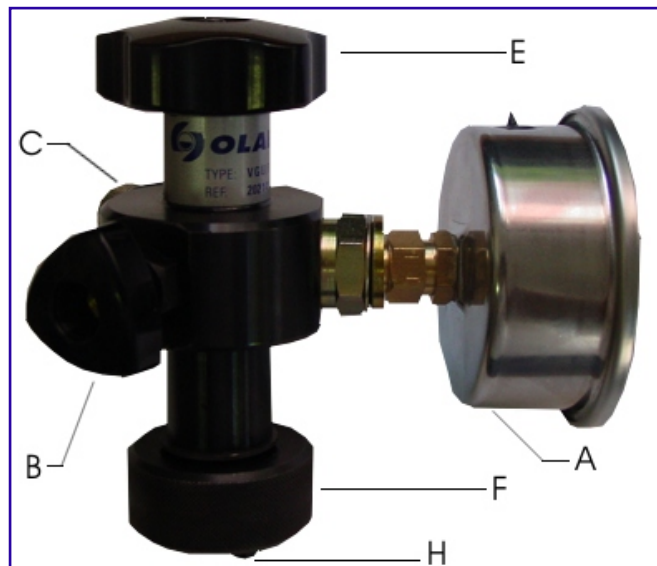
If the nitrogen pressure is only to be checked or reduced, this connection hose is not necessary. The unit is delivered in a standard version in a case containing:

- VGU universal pressure checker/pressurizer (M 28x1,50 outlet)
- Manometer kit 0-25 bar
- Manometer kit 0-250 bar
- Adapters for connection to a pressurization valves (7/8" - 5/8" - Vg8)
- 2,5 m long hose, for connection to a source nitrogen
- 6 mm A/F allen wrench
- Spare seal kit
- Operating instructions in different languages

Notes: it can be supplied with the following on request: Manometer kit with a multiple-graduation scale
Adapter for foreign nitrogen cylinders (indicate country)
Flexible hose with a different length

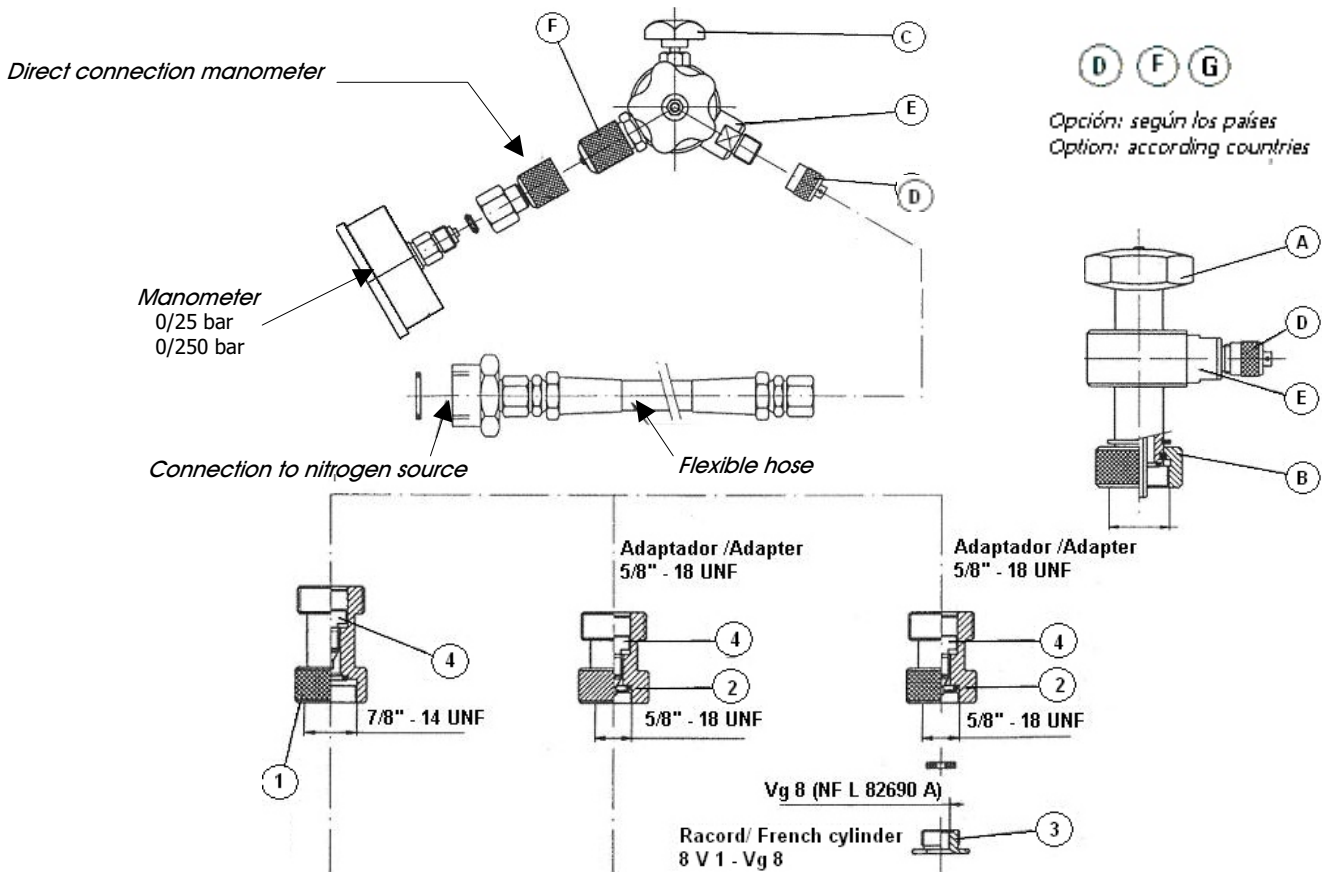
TECHNICAL CHARACTERISTICS

Maximum working pressure:	340 bar
Accumulator connection:	7/8" 14 UNF - 5/8" 18 UNF - 8V1 - M 28x1,5 - (Allen 6)
Flexible hose:	Approximately 2,5 m long fitted with a G 1/4" Cyl. Female adapter at each end for connection to the pressure source and fitted to hose.
Connection to nitrogen cylinder:	Nut \varnothing 21,7 x 1,814 SI, with a nitrogen source. Join-seal G 1/4" cyl.
Manometers:	\varnothing 63 mm (glycerin-bath type) with G1/4" cyl. Rear outlet, fitted with a direct connection adapter for connection to a minimess connector. Two units scale 0÷25 and 0÷250 bar, with 1,6% accuracy. Other graduations on request



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Note: Possibility of racord for Fawcett accumulators.

CODIFICATION

VGU - 250 - 7 - TS3 - 3

