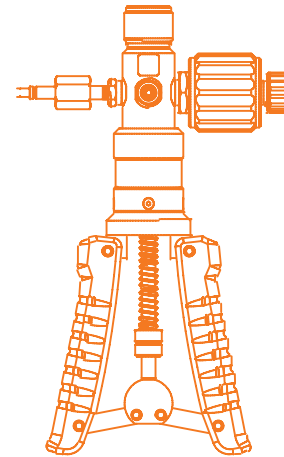


LPP 60 Calibration pump

LEITENBERGER
Mess- und Regeltechnik GmbH
Bahnhofstraße 32/33
D-72138 Kirchentellinsfurt
Fon: +49 (0)7121/908-0
Fax: +49 (0)7121/908-200
E-Mail: mrt-info@leitenberger.de



Pressure test pump to generate pressure and vacuum for checking, adjusting and calibrating mechanical and electronic pressure measuring instruments by comparative measurements.

- pneumatic (operated with ambient air)
- pressure generation to +60 bar (870 psi)
- vacuum generation to -0.95 bar (-13.8 psi)
- portable
- simple and easy operation
- with reference port 1/4" BSP female (freely rotating)
- further adapters on request

LPP60-SET



DM 100

Calibration test pump pneumatic/hydraulic operated

These pressure tests may be carried out in laboratories, workshop or on site at the measuring point. Despite its compact dimensions, the pressure test pump is easy to operate and allows exact generation of the required test pressures. A changeover switch enables the generation of vacuum as well. The pump is fitted with a fine adjustment valve for the precise adjustment of pressures.



LPP 60



BSP-Adapter set



Case



- incl. o-rings
- adapters at your choice, NPT/BSP/IG/AG

Delivery in solid plastic case with CNC cutted foam inlay.

DM 100_LR

The reference instrument DM 100_LR is screwed directly on the top of the pump and the unit under test is connected with a connection tube and an 1/4" BSP adapter rotating female port (further adapters on request).

- switchable bar/psi
- with display lighting
- min/max-memory
- accuracy class 0.5 % FS
- adjustable damping

Pressure measurement range:

-50 ... 50 mbar
-200 ... 200 mbar
-1 ... +16 bar / -14,50 ... 232 psi
0 ... 60 bar / 0 ... 870 psi

Further ranges on request.

