

Pneumatic pump for hydraulic test

N7/4 model

Safe and highly efficient



N7/4-T
portable model

Advantages

Pneumatically driven, N7/4 pump allows to easily set the required pressure. This unit is designed to work in a damp or wet environment and the total absence of electric power makes it absolutely safe to operate.

By settling the air power pressure, it is possible to adjust the testing pressure.

The "Technical Specifications" indicate each attainable pressure depending from the version.

Applications

The N7/4 model pump enables to easily reach the high pressures required for the hydraulic testing of cylinders, valves, manifolds, etc.

AVAILABLE MODELS

- **N7/4:** the pump is mounted on a steel floor base in order to firmly stand it from the floor.
- **N7/4-T:** the pump is mounted on the mobile trolley, CADDIE BENCH model. It is equipped with one-place test ramp, HT model. The ramp and the pump are already connected and prearranged to operate.
- **N7/4-WSR:** the pump is predisposed to be fixed to the wall. It is also equipped with one-place test ramp, HT model. The ramp and the pump are already connected and prearranged to operate.

Pneumatic pump for hydraulic test

N7/4-WSR
model fixed to the wall



TECHNICAL SPECIFICATIONS

- N7/4: steel floor base.
- N7/4-T: portable metal frame with drawer for tools, model Caddie Bench made in stainless steel.
- N7/4-WSR: stainless steel wall support.
- Pneumatic operated test pump.
- Pump control gauge \varnothing 63 0÷600 bar.
- Pressure regulator on air supply.
- Control panel equipped with (only for N7/4-T and N7/4-WSR models):
 - Ball on-off valve on the ramp
 - Ball on-off vent valve
 - Test control gauge DN100 with anti vibration damper and calibration certificate
 - Hydraulic test manifold L 2.000 mm
- Required air supply 2 ÷ 8 bar
- Dimensions: 400 x 450 x 1.000 (h) mm
- Weight: 25 kg approx



N7/4
model on a steel
floor base

Portable model
detail



PERFORMANCE

- Available test pressure depending from the model:
 - 50 ÷ 180 bar
 - 70 ÷ 250 bar
 - 100 ÷ 400 bar
 - 100 ÷ 500 bar

> PER MAGGIORI INFORMAZIONI:
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