



Low Pressure Manifold

Code: [532-110](#)

Product Group: [Pressure plate extractors](#)

Required to regulate gas pressure source in pressure plate extraction systems.

3 types available to cover all requirements.

Enables precise control of pressure.

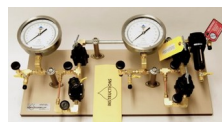
The 532-110 Pressure Control Manifold is designed for regulating and monitoring the pressure supplied to pressure extractors. It is comprised of an air filter, pressure regulators, control valves, and test gauges. Mounted by standoffs to a 19 mm 3/4 thick baseboard suitable for mounting on a laboratory wall. (The Connecting Hose, from the manifold to the compressor is ordered separately).

Precise low-pressure control manifold designed for use with the 532-100 5 Bar Pressure Plate Extractor. Output pressure can be regulated from 3 to 60 psi (0.2 to 4 bars). Double regulation is provided. Readout pressure test gauge is graduated from 0 to 60 psi (0 to 4 bars) in 0.2 psi and 0.02 bar intervals.

Specification

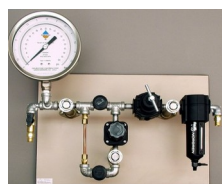
Output pressure range	3-60 psi (0.2 to 4 bars)
Double regulation pressure range	0-60 psi (0 to 4 bars)
Readout pressure test gauge	0-60 psi (0 to 4 bars)
Weight	5.6 kg
Dimensions	660 x 482 x 330 mm

Alternatives



Combination Manifold.

Code: [532-136](#)



Low to high pressure manifold.

Code: [532-128](#)