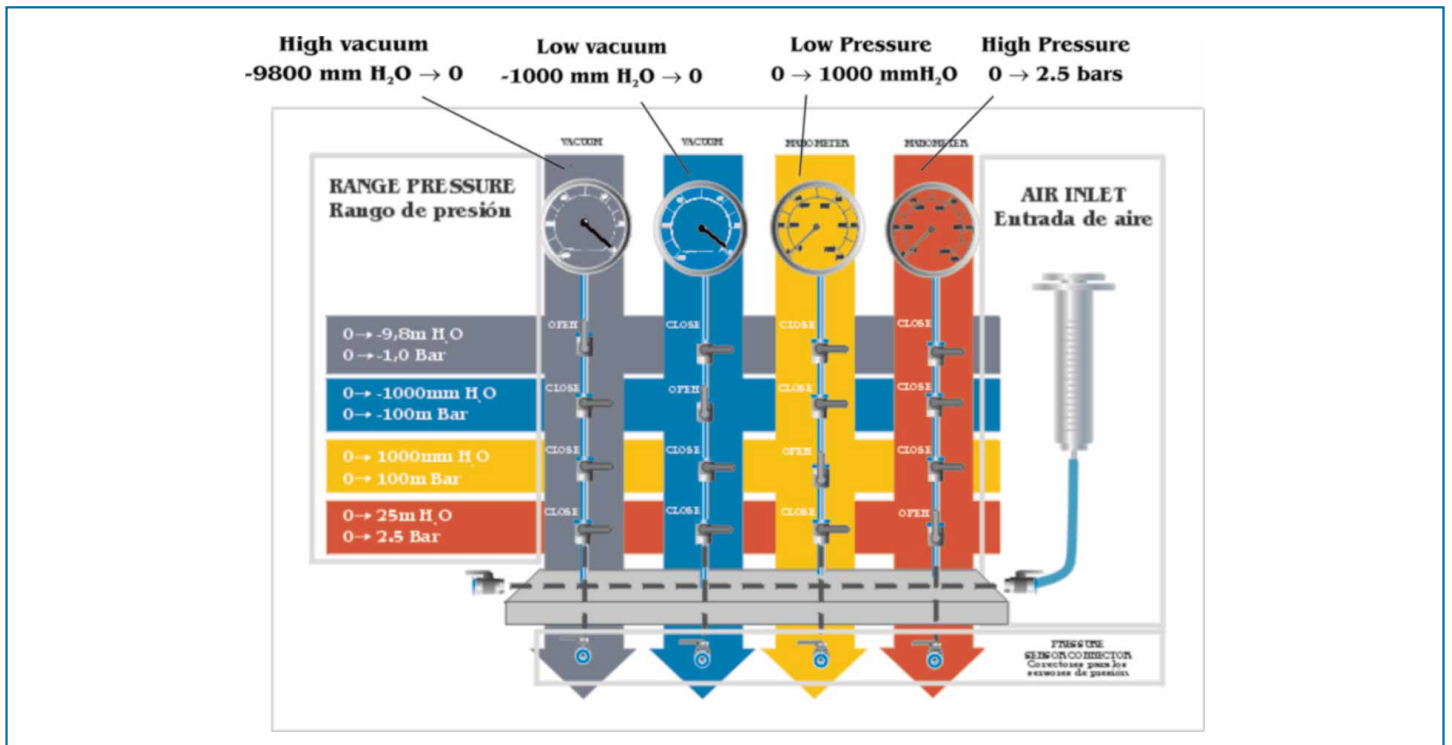




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## PROCESS DIAGRAM AND UNIT ELEMENTS ALLOCATION



## SPECIFICATIONS

Bench-top unit.

Anodized aluminum structure and panel of painted steel.

Vacuum-meter of range (-9800 [ mmH<sub>2</sub>O] to 0).

Vacuum-meter of range (-1 000 [ mmH<sub>2</sub>O] to 0)

Manometer of range (0 to 1000 [ mmH<sub>2</sub>O]).

Manometer of range (0 to 2.5 [ bars]).

Mobile Piston (syringe).

8 valves.

Non-return valve.

Polyurethane tubes.

This system is supplied with atm, bares, psi, mmHg, mmH<sub>2</sub>O, conversion tables.

This system allows the calibration of 6 sensors (same type) simultaneously.

Manuals: This unit is supplied with the following manuals: Required Services, Assembly and Installation, Starting-up, Safety, Maintenance & Practices Manuals.

## DIMENSIONS & WEIGHT

- Dimensions : 720 x 300 x 570 mm. approx. (28.35 x 11.81 x 22.44 inches approx.).

- Weight : 15 Kg. approx. (33 pounds approx.).

\*Specifications subject to change without previous notice, due to the convenience of improvements of the product.



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