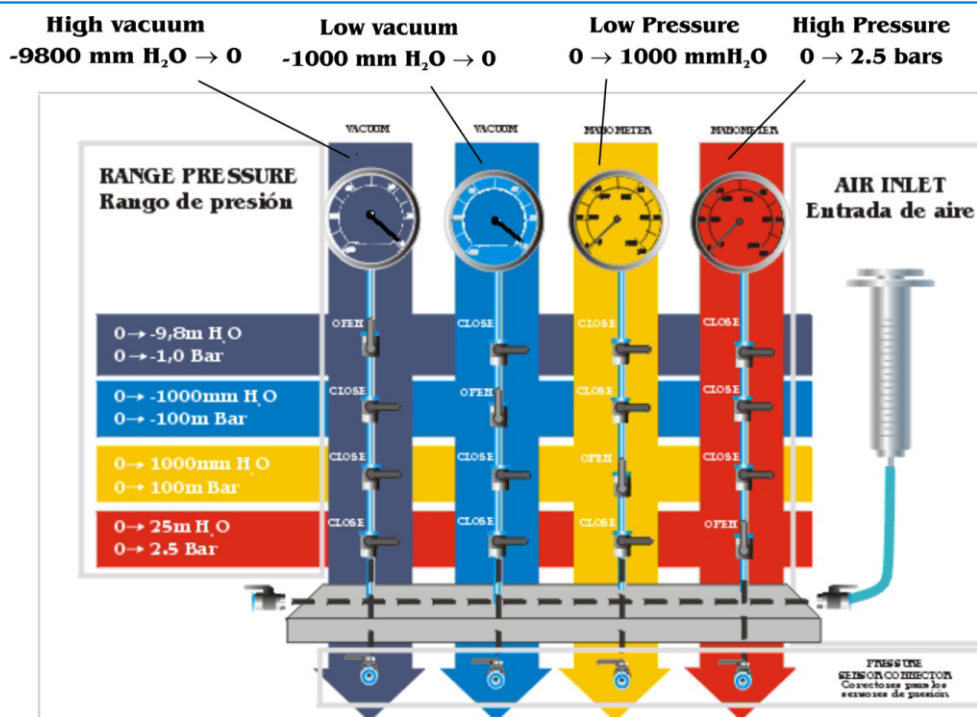




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PROCESS DIAGRAM AND ELEMENTS ALLOCATION



ISO:9001-2000 Certificate of Approval. Reg. No. E204034



European Union Certificate



Certificates ISO 14001: 2004 and ECO-Management and Audit Scheme (environmental management)



Worlddidac Quality Charter Certificate Worlddidac Member

SPECIFICATIONS

Bench-top unit.
Anodized aluminium structure.
Main metallic elements in stainless steel.
Diagram in the front panel.
Vacuum-meter of range (-9800 [mmH₂O] to 0).
Vacuum-meter of range (-1 000 [mmH₂O] to 0)
Manometer of range (0 to 1000 [mmH₂O]).
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, mmH₂O, conversion tables.
This system allows the calibration of 6 sensors (same type) simultaneously.
Instruction Manual.

DIMENSIONS & WEIGHT

- Dimensions : 720 x300 x 570 mm. approx.
- Weight : 15 Kg. approx.

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



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REPRESENTATIVE: