


HELIUM TESTER VALVE

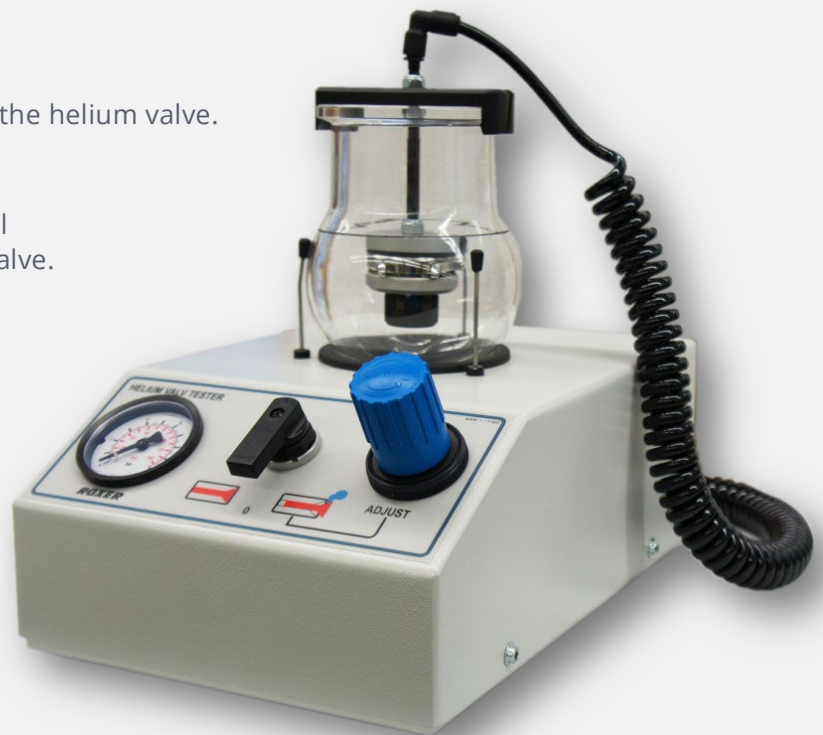
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 Engineered and made in Switzerland

A machine used to test the opening of the helium valve by applying pressure inside the watch head.

Machine functions

- Used to test the release / opening of the helium valve.
- Selector for test at :
 - A fixed pressure.
 - Adjustable pressure to control the release / opening of the valve.
- Visual inspection.
- Integrated pressure gauge.
- Requires specific fixing



Technical specifications

Fixed test pressure :	max. 8 bar
Adjustable trigger control pressure :	max. 10 bar
Jar entry Ø :	68 mm
Weight :	4 Kg
Dimensions (l/d/h) :	200 x 280 x ~270 mm