

CLEANG

Gauges cleaning tool

Cleaning facility for pressure measurement devices: gauges, transmitters, transducers, etc.

Removes contamination
Empties liquids
Fills with liquids



General

This tool was designed in order to prepare pressure measurement devices for calibration.

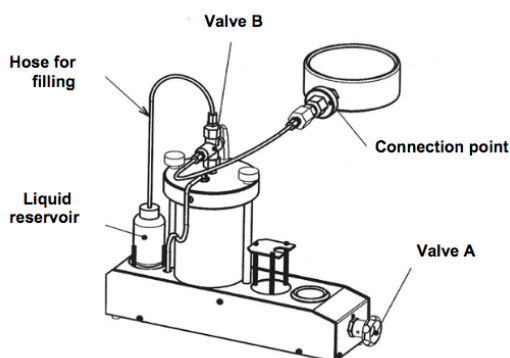
The tool removes contamination or empties liquids. Afterwards the devices can be filled again quickly with liquid/oil.

The easy handling and the fast attainment of the desired results allow the tool to minimize the contamination risks of deadweight testers, pressure controllers and other pressure measurement devices.

Operation

1. Set Valve A to zero (0)
2. Connect pressurized air (max. 7 bar) to the port on the back
3. Mount the measuring device that needs to be cleaned on the connection point
4. Insert the filling hose into the reservoir. There is already 2/3 liquid in the reservoir.
5. Set Valve B to vacuum
6. Set Valve A to 1 (the measurement device is being emptied).
7. Set Valve B to the filling position, in case you desire re-filling the measurement device with liquid.
8. Move Valve B back and forth in order to attain a better emptying/ filling result.
9. Set Valve B to vacuum again. After the measurement device has been emptied, set Valve A to 0 and after 2 seconds to 2.
10. Repeat steps 7, 8 and 9.

Model CI-X-13-090313-01
P-CLEAG-E-0915-1



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