CEREST
Ingénierie Industrielle - Machines spéciales



Leakage control station

for flange mounting

● **Mechanical engineering** ● **Realizations** ● **Cabling** ○ **Machines**

This station, **entirely pneumatically driven**, allows the **normative control** of a flange assembly for pressurised elements.

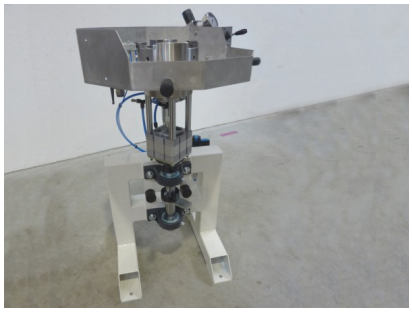
The **operator safety** is cleverly ensured by a ¼ turn flange which **keeps the part to be tested trapped in case of failure**.

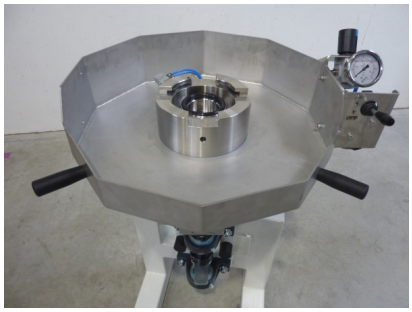
After inflation, the operator sprays the part with soapy water.

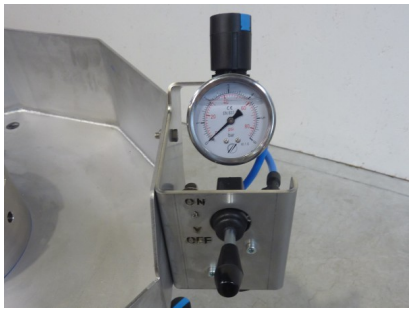
At the same time, the unclamping movement controls the purging of the chamber.

SPECIFICATIONS :

- **Pneumatic power only**
- **Adjustable pressure from 0 to 6 bar**
- **Active part in stainless steel**







Reference : 3611

Project added the 27/09/21

CEREST
20 Rue des Frères Lumiere
68000 Colmar - FRANCE

EMAIL
cerest@cerest.com

PHONE
+33 (0)3.89.21.02.56

INTERNET
www.cerest.com