

Vacuum chamber (Burst tester)



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technical data sheet



Machine construction:

- Compact vacuum chamber ideal for quality control and product development.
- The burst tester is easy to operate and is suitable for different heights and sizes of container. Tests are simply carried out by placing the test sample inside the bell jar and switching on the vacuum. The operator then records the pressure at which the test sample bursts or leaks. The test can also be stopped at a pre-determined pressure.
- All parts are hard anodized aluminium and stainless steel. The bell jar is glass although a non breakable plastic version is available.

INSTALLATION

Air supply 50 / 60 bar

For more information

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