

TRAC

About Us

Since Trac d.o.o. establishment in 1992 in Slovenia where the pharmaceutical industry is strongly present, Trac has been successful in delivering professionally executed automation and control system integrations to many leading companies in Europe and other parts of the world.

Trac today is a unique flexible solution provider specialized for complex technological processes in the field of control and automation of production processes in Pharmaceutical and Biotech, Chemicals and Food & Beverage industry.

With the team of enthusiastic, knowledgeable and passionate engineers we are able to develop and create new best technical solutions available on the market. One of such great developed solutions is also our product - professional Blister Tester BT100!

Contact us for trying, testing it and for live demonstration!

Blister tester BT100



*We bring together the necessary expertise
to find the best efficient and optimal
equipment solution for **YOU!***



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Blister tester BT100

- ◆ Easy handling
- ◆ Test the cohesion of strips and blisters
- ◆ Operation based on vacuum / water seal
- ◆ Automated print-out of test report
- ◆ Own development & design



Blister tester BT100

Blister tester BT100 used to test for the cohesion of packed strips, blisters and small sachets containing tablets, granulates, and so on. The instrument is used to test the quality of the packaging process and to check that the seals enclosing the product are perfectly intact. BT100 find the smallest holes and imperfections in blister packs and other semi-rigid product packaging.

BT100 is widely applied in the pharmaceutical industry for checking strips and blisters containing tablets and capsules. BT100 can also be used in other industries requiring intact seals in such packages.

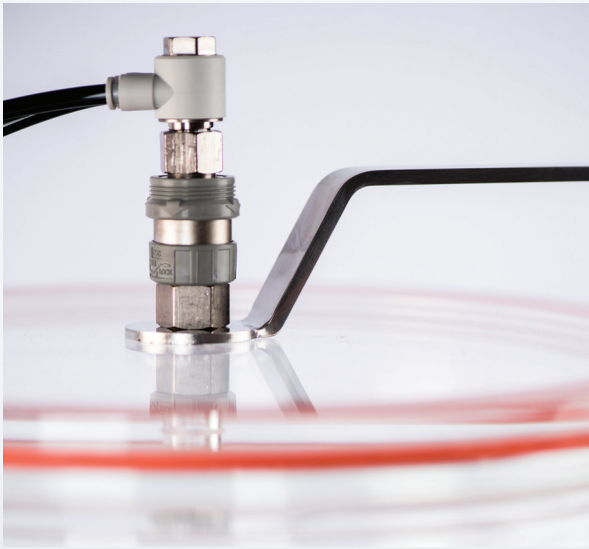


BT100 types

- ◆ **BT100 stand alone type**
– with integrated vacuum pump
- ◆ **BT100 integrated option**
– an external vacuum feeder (source)

Technical Data

Dimensions	502 x 452 x 240 mm (W x D x H)
Weight	24 kg
Adjustable vacuum range	-100 to - 850 mbarg
Power supply	110V-240V, 50Hz / 60Hz
Desiccator volumes	DN200 (5 litres) and DN250 (10 litres)



Benefits

- Easy operation
- Completely automated testing process
- Reliable proven technology
- Accurate and trusted results
- No changeover to test different blister formats
- Easily identification of defective cavities
- Automatically printed test report

Advantages

- Ensure the quality of your packaging process
- Easy operation by programmed sequence
- Stainless steel housing
- Effortless cleaning

Features

- Coloured LCD touch screen
- 4 quick-link settings
- 10 user-editable settings
- Glass or Plexiglass lid
- CFR 21 Part 11 compliant (electronic signature, audit trail)
- Domain based authentication