

DVT BBO BC DLC

PRESSURE CYCLE TESTER
WITH TOUCH-SCREEN



DETERMINES THE STRENGTH OF PVC,
POLYPROPYLENE, POLYETHYLENE, ETC. PIPES
AGAINST RAPID PRESSURE CHANGES

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TECHNICAL SPECIFICATIONS

Determines the strength of pvc, polypropylene, polyethylene etc., pipes against the rapid pressure changes.

Operates the strength test by applying consequent pressure on the pipe at a set min-max pressure interval.

USED IN

- Pipe producers
- Pvc
- Polypropylene
- Polyethylene

OPTIONAL ADDITIONS

- Pressure interval option.
- End closures.
- Pressure on/off standby option.
- Safety cage.
- Test in hot – cold environment.
- Different models depending on pipe material, diameter, thickness or number.

APPROXIMATE DIMENSIONS & WEIGHT

- Width: 108 cm.
- Depth: 43 cm.
- Height: 38 cm.
- Weight: 87 kg.

TECHNICAL INFORMATION

- Operating voltage: 220 Volt 50 Hz.
- Required air supply pressure: 8 – 10 bar.
- Colour touch-screen.
- Emergency stop button.
- Sound warning.
- Adjustable pressure range.
- Pressure units: bar, MPa, kPa, N/mm², atm, kgf/mm².
- Test time display on touch-screen.
- Made from rust-free materials.
- Units for easy attachment of samples.
- Specific software.
- Language options: Turkish, English, French, Russian.
- Number of decimal points: 1.
- Digital or analogue (dial) display.

RELEVANT STANDARD

- EN ISO 19892:2018
- TS EN ISO 19892
- BS EN ISO 19892:2018
- EN ISO 580:2005
- TS EN ISO 580
- BS EN ISO 580:2005

ACCESSORIES

- Sample connection hose.
- Water connection hose.
- Air connection hose.

Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

