

DVT BBO BC

PRESSURE CYCLE TESTER



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

DVT BBO BC

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.

■ APPROX. DIMENSIONS & WEIGHT

- Width : 730 mm.
- Depth : 550 mm.
- Height : 480 mm.
- Weight : 51K g.

■ TECHNICAL INFORMATION

- Produced according to the pipe sizes and test numbers.
- Pressure interval is adjustable.
- Test duration followed on electronic indicator.
- Digital or analogue (counter) indicator models.
- Made of stainless material.
- Easy to use sample holders.
- Different models for cold-hot environment.
- Safety cage is available.
- Various models according to pipe material and diameters.

■ RELEVANT STANDARDS

- TS EN 12295

DEVOTRANS reserves the right to make changes to the brochure. Photographed models may not be the latest ones.