
IDM

Instruments

Foam Compression Tester (PLC)

Model Number: F0012

Details: This machine performs two methods for determining the deflection force of flexible cellular polyurethane.

Test A is the indentation force on deflection and Test B is the compression force on deflection. It is a PLC controlled machine that makes it very easy for the operator to use.

Applications:

- Flexible cellular polyurethane

Features:

- 5 pre-programmed testing procedures
- Bench top operation
- Printable reports

Options:

- TBA

Standards:

- AS 2282.8
- AS 2281
- ASSTM D3574 - Test B - Test A

Connections:

- Electrical: 220/240 VAC @ 50 HZ
110 VAC @ 60 HZ

Dimensions:

- **H:** 1,000mm • **W:** 900mm • **D:** 600mm
- **Weight:** 95kg



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