

Mooney Viscometer

Model: M0007

a measurable difference...

IDM[®]
instruments

The Shearing Disc Viscometer, when applied to rubber or other elastomeric materials, is used as a standard method of determining the viscosity of such materials in the raw or compounded state, and for determining the curing characteristics of vulcanisable compounds.

Applications:

- Rubber Compounds
- Cork Compounds
- Some Plastic Compounds

Features:

- Die closes pneumatically
- High to low pressure timer
- Zero reset for signal
- Test Run Timer

Benefits:

- Easy to use
- Fast results
- Accurate

Standards:

- ASTM D1646

Options:

- N/A

Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or
110 VAC @ 60 HZ
(please specify when ordering)

Dimensions:

- **H:** 1,800mm
- **W:** 560mm
- **D:** 560mm
- **Weight:** 165kg

