

SHEAR TESTER - HIGH TEMPERATURE - 30 BANK

The High Temperature 30 Bank Shear Tester performs the same tests listed below, plus shear tests in ovens, humidity chambers or freezers. It was designed to perform tests according to PSTC-7 Procedure C and ASTM D 3654 Procedure C



EIGENSCHAFTEN

- Rugged construction, capable of withstanding the abuse of the production environment
- Two component design allows the switch unit to be separated from the timer control box
- High temperature, 8' long (2.5m) cable interfaces the two components
- Designed to use standard, 2" x 3" (50mm x 75mm) format, test panels
- Capable of holding panels of various thicknesses, up to 1/4" (6mm)
- Mechanical switches can be calibrated to trip when using weights from 100 to 1,000 grams
- Adjustable feet allow the user to level the testing plane

TECHNISCHE DATEN

Power connection	230 V / 50 Hz
Compressed air connection	nein
PC connection	USB
Width / Diameter	95 cm
Depth	32 cm
Height	57 cm
Weight (net)	41 kg

NORMEN

ASTM D6463
FINAT FTM8
ASTM D3654
TLMI-7