

# Crack Detector

## Instron MPM Modell 1011



Sorry the machine has been sold already!

stock-no.:	1500070
type of machine:	Crack Detector
make:	Instron
type:	MPM Modell 1011
year of manufacture:	1982
type of control:	other
country of origin:	UK
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



### technical details

kind of tests::	
current:	A
table surface area:	mm
machine weight ab.:	148 kg
dimensions L x W x H:	0,42 x 0,815 x 1,5 m

### additional information

Universal materials testing machine for tensile and compression testing with speed controlled crosshead.

Test method: Tear-off machine

Load ranges: 0 - 5 N and 0 - 5000N

Accuracy force range: +/- 1% unloaded to +/- 2% at 5000N

Load/speed capacity: at +/- 5kN = speeds up to 500 mm/min.

Working width between columns: 250mm

Cross main travel: 1067mm, steps programmed=10; 20; 50; 100; 200; 300; 55mm/min; with adjustable limit switch

cross main functions: up; down; stop; back

working voltages: 110, 120, 220 or 240 V alternating current at 50 / 60Hz

Digital display = display of force, tension, strain and travel

Calibration certificate available, valid until 10-2024

Equipment:

Adapter , accessories , analog recorder/diagram recorder.

Device for mounting the test specimen is not included.

i.D.