

## Ductilometer 1000 mm

EN 13398 - ASTM D113 - AASHTO T 51 for the determination of ductility of bitumen.

Stainless steel housing with an insulated water bath and stepper motor-driven pulling device with constant feed speed and digital displacement measuring device. Thermometers are installed in the water bath to check the bath temperature.

- ▶ Simultaneous testing of up to four samples
- ▶ Complete with an integrated operating unit on the left side of the unit
- ▶ With additional test option elastic reset

(Without moulds, without bath temperature control unit and without hinged lid for the bath)

### Technical data

Dimensions	1900x500x380 mm
Weight	90 kg
Electrical data	90-260 V, 50/60 Hz, 0,5 kW
Feed rate	1 bis 50 mm/min.
Producer	infraTest Prüftechnik (DE)
Customs Tariff Number	90318080

20-2341

### Advantage:

- ▶ Self-explanatory display
- ▶ Userfriendly operation
- ▶ Short-term memory for current measurements
- ▶ Up to 4 test results measurable

## ACCESSOIRES

### Cooling unit

20-2377

### Water Bath Heating Thermostat

20-2370

### Temperature Sensor

20-2359

### Load Cell

20-2357 500 N

20-2358 100 N

### Brass Ductility Mould

20-2361 EN 13398

20-2362 EN 13589 (10 x 10 mm)

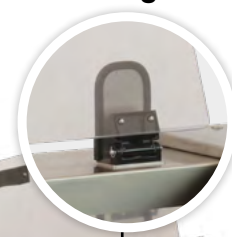
20-2360 ASTM D 113 + AASHTO T 51

20-2364 ASTM D 6084-04



Water Bath

Stake for Hinged Cover



Drain Valve



Control Unit