

Resonance stiffness tester system Kodak | N4100

Compliant with standards

ISO DP 5629, NF Q 3025, DIN 53 123/1



Description

Device to measure the stiffness of paper and cardboard.

- Vibration frequency : 25 Hz.
- Oscillation height : less than 0.2 mm.
- Resonance length scale : 0 to 300 mm.
- Clamping pressure : approx. 0.6 N/cm².
- Clamping width : max 28 mm.
- Max. sample width : 6 mm.

Characteristics

110 – 230 V 50/60 Hz AC

Contents of the delivery