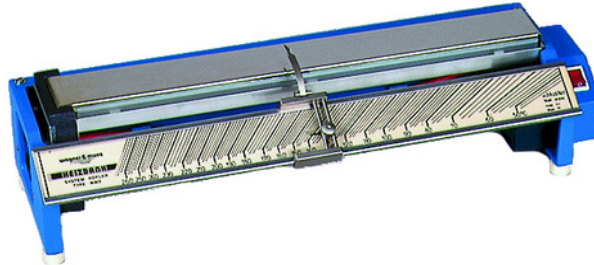




50-014 / 50-014.1 – Kofler Heating Bench



Application

- Determination of melting point
- Determination of softening point of synthetic resins
- Determining the degree of purity of substances
- Presence and behaviour of water of crystallisation
- Observing decomposition processes and volatility
- Determining eutectic temperatures
- Determining the softening or fusion point of synthetic resin powders

Features

Incl. test- and gauge substance set (8 pieces)

Technical Data

Mains:	230 V / 50/60 Hz (item no. 50-014) 115 V / 50/60 Hz (item no. 50-014.1)
Power:	max. 100 W
Temperature range:	+50...+260°C
Temperature scale graduations:	2°C
Measuring accuracy in the calibrated range:	±1 °C
Dimensions:	approx. 430 x 100 x 140 mm
Weight:	approx. 2.5 kg