

KOFLER HOT BENCH

Reference : KOFLER2



Apparatus for quickly determining a melting point. A unilateral heating device makes it possible to obtain an almost linear temperature gradient. The temperature is read with a slider on a graduated scale from +50 ° C to +260 ° C.

- Azobenzol 68.0 ° C
- Benzil 95.0 ° C
- Acetanilid 114.6 ° C
- Phenacetin 134.5 ° C
- Benzanilid 163.0 ° C
- Salophen 191.0 ° C
- Dicyandiamid 210 ° C
- Saccharin 228.0 ° C

Dimensions: 450 x 110 x 140 mm
Mass: 2.5 Kg