

DBK - MELTING POINT APPARATUS (THERMOMETRIC)



DBK - MELTING POINT APPARATUS (OILBATH)

APPLICATION:

To determine the MELTING point, BOILING point or FLOW point of a substance **Visually**.

FEATURES :

Silicon Oil Bath with Magnetic stirrer for uniform temp.

Special 'H' type glass vessel & Heat Regulator to control the heating rate .

Illumination to observe the sample visually

SPECIFICATIONS :

Temp. Range	: Upto 300°C.
Rate of heating	: Through Heat Regulator
Stirrer	: Magnetic with Teflon coated bit.
Viewing	: Through magnifying glass, Background illuminated.
Bath	: 100 ml Oil bath with level marking.
Thermometer	: Glass Thermometer upto 300°C
Samples	: Capillaries 3 Nos. for Melting Point. Mini test tube 1 No. for Boiling Point.
Power Supply	: 230V AC. 50 Hz.
Dimension	: 300mm W x 220mm D x 260mm Ht.
Weight	: 5 Kg. approx.
Accessories	: 100 Nos. Close end Capillaries & 1 no. Mini Test Tube

DBK INSTRUMENTS

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