



# DIGITAL MELTING POINT APPARATUS

## TECHNICAL SPECIFICATION

- 1 Electronic Controller for adjusting the heating rate
- 2 Digital Display of temperature with PT-100 Sensor
- 3 Provision for automatic holding the melting point display
- 4 Temp range 2°C above RT 350°C
- 5 Readability 1°C
- 6 Display 4 Digit LED
- 7 Temp Sensor PT 100
- 8 Temperature setting gain & high / low facility
- 9 Stop led & hold led working melt position
- 10 Ready to start button use for sample testing time sample Fill and start
- 11 RUN LED Start sample testing running
- 12 P V To check the current/process value during "HOLD" condition
- 13 FAN Testing sample melt than fan running
- 14 Dimension : 325x265x170mm
- 15 Weight : 4.2Kg approx.
- 16 Power : 230V±10% AC 50 Hz

\* We known as for Quality & Assured delivery to our valuable customer's  
& Users of our products. \*

## SPECTRONICS INDIA

AN ISO 9001:2015 & CE CERTIFIED COMPANY

## MODEL 255



## Salient features

4 Digit LED Display

Direct Read-out facility

Temp. 2°C above RT  
350°C

Readability 1°C

Facility to hold last  
reading to complete or  
Power failed.

Oil Free Instrument

**OUR OTHER PRODUCT RANGE** Double Beam UV/VIS Spectrophotometer, Single Beam UV/VIS Spectrophotometer, Flame Photometer, Colorimeter, pH Meter, Conductivity Meter, DO Meter, Salinity Meter, Turbidity Meter, Colony Counter, Auto Karl- Fischer, Friability Apparatus, Melting Point Apparatus, Temperature Indicator, Water & Soil Analysis Kit, Portable Instruments, Student Microscope, Binocular Microscope, Medical Microscope and Portable