



Melting Point M-560

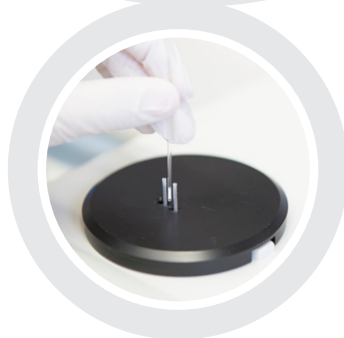
Easy and fast determination

The Melting Point M-560 is designed for manual determination of melting and boiling points. The easy observation of the phase transition through a magnifying lens together with the intuitive calibration and verification procedures ensure highly accurate measurements.

Easy
Intuitive handling



Accurate
Optimal design without
compromise



Fast
Up to three determinations
at a time

M-560: Your most important benefits



Easy

- Intuitive and multiple language user interface
- Easy observation of the melting process through a magnifying lens
- Easy and reproducible packing of the capillaries using BUCHI Sample Loader
- Convenient storage of capillaries



Accurate

- Highly accurate temperature setting and measurement
- Keep your instrument accurate using the menu-guided calibration
- Easy verification of the calibration using certified standard compounds



Fast

- Shortened measurement cycles thanks to fast heat up and cool down steps
- First quick estimation possible using a temperature gradient up to 20°C/min
- Parallel measurement of up to 3 samples

Complete your portfolio



Sample Loader
M-569
Efficient packing
of capillaries



Star Printer
Serial printer



Syncore®
Polyvap
Multiple sample
workup



NIRMaster™
IP54
FT-NIR spectroscopy
with ingress protection

