

1. Cole-Parmer® MP-200D Digital Melting Point Apparatus

Designed for maximum safety and ease of use. Select, measure, and display the temperature digitally, ensuring accuracy and avoiding the need for a glass thermometer. Test two samples simultaneously, viewing the melt via a magnifying lens with built in illumination. Set a plateau temperature for initial warm up – unattended warm up time frees up the user until the plateau temperature is reached. Heating rate continues at 2°C after the warm up, slowly reaching the melt temperature for greater accuracy.

- Easily view the melt via magnifying lens with built in illumination
- Be more productive – test two samples simultaneously
- Extend the back feet for the optimal viewing angle
- 3 digit LED display
- Supplied with 100 x capillary tubes (open at one end)

Code	Pack	Price
MEL2104	Each	£611.83

1 Cole-Parmer
3 YEARS



Cole-Parmer®

A Legacy You Can Trust Since 1955



ACHIEVE SCIENTIFIC SUCCESS WITH ACADEMIC ESSENTIALS

Supporting academic excellence is our priority. Cole-Parmer delivers trusted lab equipment and supplies to help universities, schools, and research facilities achieve their goals.

WB-300-6 Digital
Water Bath
BAT3146



HP-200-C Undergrad
Analog Hot Plate
STI2622

MP-200D Digital Melting
Point Apparatus
MEL2104



CHEMICALS

BIOLOGY

CHEMISTRY

DATALOGGING

PHYSICS

A

B

C

D

E

F

G

H

I

J

K

L

M

O

P

S

T

V

W