



COOLING MELTING POINT INSTRUMENT MPD-03

Easy to use instrument, insert the sample in the glass capillary and immerse the same in the heating group.

Therefore, by regulating the temperature you can observe through the magnifying glass the moment in which the fusion is achieved by confronting the same with the scale thermometer on glass placed on the scale.





Descrizione

Simple and easy to use, with an excellent range of measurement and a digital display with a resolution of 0,1°C.

Designed to measure two samples at the same time.

The internal LED light, the magnified lens, the second internal display and the inclination given by the hind legs, allow you to have a broader and clear view of samples.

Connection for a external printer.

Internal cooling fan to reduce the time of repeat test.

Comando manuale a distanza per una più semplice ed immediata funzione HOLD



Caratteristiche tecniche	
Power supply	V/HZ 230/50
Item	621.0000.23
Risolution	0,1
External dimensions	mm 160x220x170
Weight	1,8 Kg
Protection class	10
Temperature accuracy	°C $\pm$ 0,5
Sample quantity	2
Temperature range	Ambiente ÷ +350 °C
Consumption	75 w
Display	N°4 digit a 8 segmenti



Galleria immagini

