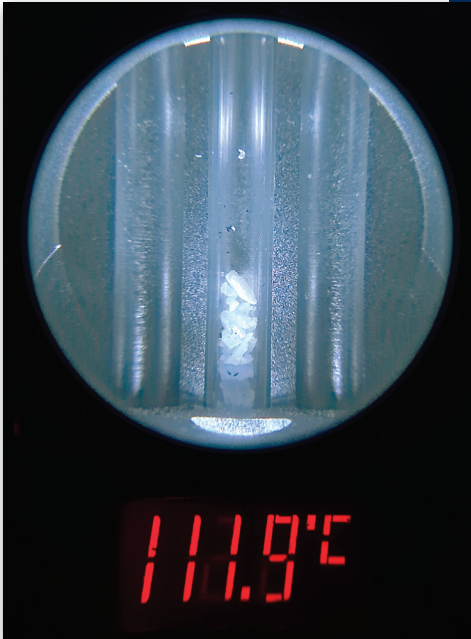


# SMP30

## Melting point apparatus, advanced

### Technical Specification



SMP30 Head up display

Number of samples	3
Temperature range	Ambient to 400°C
Temperature resolution	0.1°C
Display	40 x 4 LCD
Ramp rates	0.5-10°C in 0.1°C increments
Temperature sensor	PT1000 Platinum resistance
Memory	8 results per tube
Accessory printer available	Yes
Date/time display	Yes
Cool down time 350-50°C	~12 mins
Heat up time 50-350°C	~ 6 mins
Electrical supply	120V / 230V, 50-60Hz,
Language variants	English, German, French, Italian
Temperature units	°C
Dimensions, mm (w x d x h)	325 x 200 x 170
Net weight, kg	3.6
IP Rating	30

### Ordering Information

Model	Description
SMP30	Melting point apparatus, complete with pack of 100 melting point tubes, sealed at one end.
SMP10/1	Glass melting point tubes, sealed at one end, pack of 100
SMP30/1	Accessory printer with power supply

