

OptiMel 100

Manual dispensing device for manual manufacture of samples and prototypes.

The maximum processing temperature of 250°C permits the processing of all Technomelt® products.



Technical Data

Operating temperature: max. 250°C
Melt pressure: max. 0.55 MPa/ 5.5 bar
Power connection: 230V/ 50Hz. or 110V / 50Hz.
Power consumption: 350W
Tank capacity: 0.2 l
Melting capacity: approx. 400g/h
Dimensions: W200 x H460 x D720 mm

Auxiliary options

- Time control

Highlights:

- Integrated melting tank
- Broad application spectrum due to different nozzle geometries