



WAX MELTING OVENS

SAFE MELTING OF LABORATORY WAXES

LABORATORY WAX OVENS

Our range of wax melting ovens are specifically designed for the melting of wax used for tissue embedding in histology laboratories.

They have a maximum temperature setting of 100°C and are constructed with aluminium clad stainless steel chambers for ease of cleaning and an internal drip tray to collect spilled wax.

The temperature is controlled by a calibrated dial thermostat with temperature overheat safety protection.

These ovens are available in 4 benchtop sizes from 30 litres to 150 litres

Optional extras to consider include

- Digital Temperature Controller
- Fan Assistance – faster melting and temperature fluctuation to within +/- 0.2°C

These wax ovens are also suitable for softening greases in industrial settings

FEATURES

- Capacities from 30 litres to 150 Litres
- Temperature range from ambient+10°C to 100°C
- Fluctuation typically $\pm 0.75^\circ\text{C}$
- Aluminium clad steel chamber
- Drip tray
- Adjustable shelves
- Calibrated dial thermostat
- Independent overheat safety
- CE compliant.



Contact us to discuss your requirements and specification or to request further information.

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