FOUNDRY & WELDING OVENS

# De-waxing Oven

Oven that melts wax out of investment casting shells.



**TEMPERATURE**
**Up to 200°C**

**HEATING**
**Electric, gas (LPG/PNG/CNG) or dual fuel (electric + gas)**

**INDUSTRIES**
**Investment casting**

## Specifications

| | |
|---|---|
| **Working temperature** | up to 200°C |
| **Typical melt-out** | 100°C to 200°C |
| **Wax handling** | drains to a heated collection tank |
| **Loading** | shells inverted on racks or trolleys |
| **Heating** | electric, steam or gas |

## Features

- Shell supports with drain trays below
- Wax collection tank for recovery
- Quick, even heating around each shell
- Exhaust for wax fumes
- Batch trolley loading

## Applications

- Investment casting foundries
- Jewellery and art casting
- Precision steel and alloy castings
- Wax recovery and reclaim
- Pattern shop wax melting