RUBBER, PLASTIC & COMPOSITE OVENS

Rubber Vulcanising Oven

Oven for vulcanising rubber parts, hoses and profiles to set their final properties.



TEMPERATURE
Up to 250°C

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

INDUSTRIES
Rubber products

Specifications

Working temperature	up to 250°C
Typical cure	140°C to 200°C
Post-cure	up to 250°C for long holds
Loading	trays, mandrels, trolleys or conveyor
Heating	electric, steam or indirect gas

Features

- Even hot-air circulation around profiles and parts
- Controlled fresh air and exhaust
- Supports, trays or mandrels that hold shape
- Programmable ramp and long hold times
- Batch chamber or continuous tunnel

Applications

- Extruded profiles, seals and gaskets
- Hoses and tubing
- Rubber-covered rollers
- Moulded parts needing post-cure
- Rubber-to-metal bonded components