BATCH & WALK-IN OVENS

Trolley Oven

Batch oven with a rail-mounted trolley that rolls out for loading and back in for the heating cycle, keeping operators away from the hot chamber.



TEMPERATURE
Up to 400°C

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

INDUSTRIES
Electrode, coating, foundry, electrical

Specifications

Working temperature	100°C to 400°C
Loading	one or two rail trolleys with trays or racks
Cycle type	ramp, soak and controlled cool as required
Air circulation	forced hot air through the tray stack
Heating	electric or gas (PNG/LPG/CNG)

Features

- Rail-mounted trolley with heat-resistant wheels and bearings
- Trays, racks or fixtures made to suit the product
- Door fixed to the trolley or hinged on the chamber
- Two-trolley operation to cut waiting between batches
- Programmable ramp and soak for staged baking cycles

Applications

- Welding electrode baking and redrying
- Foundry core and mould drying
- Varnish baking of motors and transformers
- Powder coating of batch loads
- Ceramic and refractory drying