CONVEYOR & CONTINUOUS OVENS

Travelling Oven

Continuous oven where trays or carriers travel through on a moving system, widely used for baking and printing lines.



TEMPERATURE
Up to 300°C

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

INDUSTRIES
Bakery, tin printing, drying

Specifications

Working temperature	100°C to 300°C
Carriers	trays, swings or wickets on chains
Output	trays per hour from speed and tray pitch
Heat control	top and bottom zones
Heating	electric, gas (PNG/LPG/CNG) or dual fuel

Features

- Trays or carriers on a continuous chain
- Separate top and bottom heat control
- Variable speed to set the travel time
- Load and unload at one end or opposite ends
- Steam and fume extraction along the chamber

Applications

- Continuous baking lines
- Drying of printed and coated sheets
- Curing of coatings on flat ware
- Drying of moulded items on trays
- Steady-output tray processes