BATCH & WALK-IN OVENS

Pass-through Oven

Double-door batch oven loaded from one side and unloaded from the other, separating dirty and clean areas or two production stages.



TEMPERATURE
Up to 300°C

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

INDUSTRIES
Pharma, coating, electronics

Specifications

Working temperature	80°C to 300°C
Doors	one each end, interlocked if required
Loading	trolleys, racks or roller beds, one-way
Air circulation	forced recirculation across the load
Heating	electric, gas (PNG/LPG) or steam

Features

- Doors at both ends with optional interlock
- Straight-through tracks or rollers for one-way flow
- Wall-mounting flanges to seal into a partition
- Indicator lamps for cycle and door status on both sides
- Filtered air supply for clean-side unloading

Applications

- Separating wash and coating areas
- Curing between assembly stages
- Drying of components entering a clean area
- Batch curing in line with production flow
- Preheating parts between two workshops