

A complete range of convection ovens especially developed for curing applications



KEY FEATURES AND BENEFITS

- A proven in-line curing solution
- Full convection heating
- Module power regulation for all kind of thermal profiles
- Modern touchscreen
- Low maintenance with easy access
- Low energy consumption



OTHER STANDARD FEATURES & FACILITIES

A modern user interface

- Designed for users
- Intuitive for immediate ease of use
- Customizable

An open operating system allowing :

- Remote control of production lines
- Easy connection to any MES



SPECIFICATIONS

CONVEYOR

- Type : Chain or mesh belt
- Clearance chain conveyor : + 35 mm / - 25 mm
- Clearance belt conveyor : +/- 50 mm
- Length depending on model
- Width : 50 to 450 mm
- Speed : 400 to 2400 mm/min
- Conveying height : 950 +/- 50 mm
- Maximum load : Up to 4 Kg/m

OTHER STANDARD FEATURES & FACILITIES

- Voltage : 400 V AC - 50 / 60 Hz - 3 phases
- Power rating depending on model
- Exhaust diameter : 2 x Ø 150 mm
- Exhaust flow depending on model



OPTIONS

- Customized speed
- Nitrogen capability
- Extended conveyor width to 600 mm
- Multitrack conveyor
- Board counter
- Board drop detection
- Board jam detection
- SMEMA
- Multitrack loader/unloader

STANDARD RANGE MODELS

	XPC 4	XPC 5	XPC 7	XPC 9
Heating length (mm)	1400	2180	3050	4760
Cooling length (mm)	400	400	400	800
Total length (mm)	3150	3500	4650	6740
Heating zones	4	5	7	9
Cooling zones	1	1	1	2
Weight (kg)	1 930	2 350	2 650	3 020

These specifications are not contractual