

TWO-ROW CONVEYOR OVEN



PRODUCT

Product Name:

Two-Row Conveyor Oven

Product Category:

Commercial Conveyor Oven

Heating Method:

Gas Burner

Power Supply:

220 V

QUICK GUIDE

Designed for continuous baking and thermal-processing applications, the Pallasite conveyor oven combines controlled gas heating with adjustable conveyor movement to support repeatable and efficient operation.



CONTINUOUS PROCESSING WITH CONTROLLED HEAT & CONVEYOR SPEED

Pallasite's two-row conveyor oven combines a gas-fired heating chamber with inverter-controlled conveyor movement for continuous and repeatable processing. A Type K thermocouple provides temperature sensing, while the integrated control system enables practical adjustment of operating conditions. The stainless-steel construction provides a robust platform for continuous operation.



Two-Row Conveyor Oven — Front View

KEY FEATURES



CONTINUOUS CONVEYOR

Supports continuous product movement through the heated chamber for repeatable processing.



INVERTER-CONTROLLED

Adjustable conveyor movement allows operating conditions to be adapted to different processing requirements.



INTEGRATED TEMPERATURE

A Type K thermocouple and dedicated heat-control system provide direct temperature monitoring and adjustment.

TECHNICAL SPECIFICATIONS

Information	Specification
Product type	Two-Row Conveyor Oven
Body Material	316 Stainless Steel
Overall Dimension (H × L × W cm)	100×105×55
Heating source	Gas Burner
Conveyor Speed Control	Inverter-Controlled
Temperature Sensor	Type K
Temperature Control	Thermostat-Based
Powder Supply (V)	220
Weight (kg)	200

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