

INDUSTRIAL OVEN SERIES

PME-205B

Horizontal air-flow oven for transformers and chokes

Optional trolley

A 30–200 °C oven whose horizontal air-flow ventilation heats up fast and holds a constant temperature, with a 1,500 × 800 × 1,300 mm inner chamber and four protection systems.



30–200 °C

TEMPERATURE RANGE

9–12 kW

POWER, AC 380 V

300 kg

MACHINE WEIGHT

1,500 × 800 mm

INNER SIZE, L × W

KEY FEATURES

Horizontal air-flow ventilation

Heats up fast and keeps the inner chamber at a constant temperature.

Good heat retention

Insulation gives excellent heat-retaining performance.

Easy to use

Easy to operate and monitor.

Tight temperature tolerance

Tolerance held to ± 5 °C to ± 7 °C.

Four protection systems

Four protective systems are fitted for maximum safety.

Optional trolley

A trolley can be ordered as required.

SPECIFICATIONS

MODEL PME-205B	
Temperature range	30-200 °C
Temperature difference	±5 to ±7 °C
Air pressure	6 kg/cm ²
Power	AC 380 V, 50/60 Hz, 9-12 kW
Inner dimensions	L1,500 × W800 × H1,300 mm
Dimensions	L1,750 × W950 × H1,960 mm
Weight	300 kg
Optional device	Trolley (on request)

Specifications and design are subject to change without notice.

APPLICATIONS

Transformers · Chokes · Lighting ballasts · Toys