

INDUSTRIAL OVEN SERIES

PME-205A

Heating oven, 30–200 °C, for transformers and chokes

A heating oven for transformers, chokes, lighting ballasts and toys, working from 30 to 200 °C with a temperature difference of ± 3 to ± 5 °C and a 600 × 500 × 1,000 mm inner chamber.



30–200 °C

TEMPERATURE RANGE

± 3 to ± 5 °C

TEMPERATURE
DIFFERENCE

150 kg

MACHINE WEIGHT

600 × 500 mm

INNER SIZE, L × W

KEY FEATURES

30 to 200 °C range

Works at temperatures from 30 to 200 °C.

Tall inner chamber

Inner chamber of 600 × 500 × 1,000 mm (L × W × H).

Close temperature control

Temperature difference is held within ± 3 to ± 5 °C.

SPECIFICATIONS

MODEL PME-205A

Temperature range	30–200 °C
Temperature difference	± 3 to ± 5 °C
Power	AC 220 V, 50/60 Hz, 3-phase; AC 380 V
Inner dimensions	L600 × W500 × H1,000 mm
Dimensions	L850 × W750 × H1,700 mm
Weight	150 kg

Specifications and design are subject to change without notice.

APPLICATIONS

Transformers • Chokes • Lighting ballasts • Toys