

Forced-Air Drying Oven Series

Forced-air drying ovens for laboratory drying and thermal treatment. Select chamber capacity and liner material; the paired specifications must stay aligned.



Technical Information

Capacity	20 / 45 / 72 / 125 / 210 / 245 L
Electrical supply	220 V; 50 Hz
Temperature range	ambient +10-300 °C
Temperature resolution	0.1 °C
Temperature fluctuation	±1 °C
Heating power	600 / 1000 / 1500 / 2000 / 3000 / 3000 W
Chamber dimensions	260×280×280 / 350×350×350 / 350×450×450 / 450×550×550 / 500×600×700 / 500×700×700 mm
Dimensions	450×540×410 / 520×660×530 / 520×760×630 / 620×860×730 / 670×910×880 / 670×1010×880 mm
Packaging dimensions	500×590×485 / 570×710×600 / 565×805×705 / 675×900×800 / 720×970×950 / 720×1050×950 mm
Net / gross weight	28/33; 35/41; 45/51; 63/73; 77/92; 80/96 kg
Test conditions	unloaded; ambient 28 °C; 65% RH

Standard Configuration

The quotation must identify the selected instrument configuration and supplied accessories. Where several specifications are listed, they describe separate versions in the same order; they do not describe one combined configuration.

Optional Configuration

Optional equipment and consumables are supplied only when itemized in the quotation. Confirm dimensions, compatibility, electrical supply and the required configuration before ordering.

Selection and ordering

Include the PRECETTA model, selected specification, sample or application, quantity and destination in your inquiry. Use the complete PDF to compare variants and configuration details.

Technical Information

Values follow 20 / 45 / 72 / 125 / 210 / 245 L capacity order. Dimensions are depth × width × height. Galvanized-steel and stainless-steel liners are separate configurations. Temperature data were measured unloaded at 28 °C and 65% RH.