



Oven, Laboratory, 240 Vac, 50 Hz

Product #:	1428902
USD Price:	Contact Hach
Call for ship date	

For drying, baking, annealing, conditioning, sterilizing, evaporating, and dehydrating. Factory tested. Sturdy welded steel construction. Ample insulation. Two nickelplated shelves adjustable at 12.7 mm (0.5") increments. Thermostatically controlled with damper-controlled, gravity convection air circulation. Red pilot light indicates heater action. Gray-green, hammerloid, baked enamel finish. Three-wire cord and plug standard. Inside dimensions: 30w x 25d x 25h cm (11.8 x 9.8 x 9.8"). Outer dimensions: (19h x 14w x 12d"). Temperature range is ambient to 200°C. Control is $\pm 15^{\circ}\text{C}$.

Compact

Small enough to fit on the lab bench.

Economical

Perform general lab drying and baking at a low cost.

Specifications

Accuracy 2:	$\pm 15^{\circ}\text{C}$
Dimensions (H x W x D):	123 mm x 90 mm x 78 mm
Electrical Specifications:	240 Vac, 50/60 Hz
Length:	483 mm
Quantity:	1 each

What's in the box?

Included: Oven, three wired cord and plug, and two adjustable shelves.