

QC-605 M/L Drying Oven

Standard

Description

This tester is suitable for dry, bake and preheats all kinds of materials or specimens. With electric heating, temperature can be set to required point and automatically constant temperature. Cycling current to let temperature inside chamber is even. High accuracy temperature controller adopts PID operating control to increase temperature. It is more convenient to use with timer function and dual over temperature protect system brings safety for long time operation in high temperature.

Industry

Plastic, Rubber, Tape, Textile, Packaging

Appearance



Specification

Model no.	QC-605M	QC-605L
Temperature range	40°C ~ 200°C, can set heating temperature and speed.	
	If over 200°C, 300°C for option	
Control method	Electric Digital temperature controller	
	(With dual thermo protector)	
Temperature	0.1°C displayer, microcomputer PID automatically	
accuracy	temperature-calculate controller ±0.3°C	
Heating method	Hot air circulation with two sets heaters	
Accessory	Two shelves. Shelves Height is adjustable.	
Internal material	SUS #304 Stainless Steel	
Outer material	Varnish	
Feature	With Manual ventilator to control air recycles with or	
	without outer air and enhance the effect of dissipate heat.	
	% 0~999 hours, manual setting, digital display,	
	automatically stop heating.	
Supply power	Single phase, 220V, 50Hz/60Hz, 20A	
Inner size	45 × 40 × 45 cm	50 × 50 × 60 cm
External size	74 × 64 × 118 cm	100 × 70 × 115 cm
Weight	70 kg	90 kg

Related Product

QC-607M & QC-607L Aging Oven QC-609A & QC-609B Discoloration Tester

1st Version, 2013

