

LABORATORY GLASSWARE DRYER

REVOLVE



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The Revolve dryer provides efficient solutions for rapidly drying laboratory glassware at 60°C. It can be used as either a bench-top model or wall-mounted in your laboratory washing area.

The dryer achieves effective drying of laboratory items in just 10 to 15 minutes, making it ideal for quickly drying GCMS glassware, Kjeldahl digestion tubes, and various other glassware used in routine tasks and general applications.

PRODUCT SPECIFICATION

Heater	600W \pm 10W at 230V (Finned Heater)
Fan	2.4W (Axial Flow)
Timer	0-60 Minutes
Dimensions (L x B x H)	385 x 165 x 590 mm
Power consumptions	2000w
Weight of the product	7.5 kg
Max Temperature	100C
Power Input	AC 200 - 240 V, 50 Hz
Max Current	\pm 3A
Power Consumption	750W
Mains Voltage	230V
Warranty	1 Year
Ordering information	RV-GD-21



GET IN TOUCH

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Revolve Scientific Equipment Trading LLC
Abu Dhabi, UAE, info@revolvescientific.com
sales@revolvescientific.com, service@revolvescientific.com
+971 54 710 8986, +971 54 710 8987, +971 54 710 8988