

Revolver™ Rotator

The unique design of the Labnet *Revolver* allows for mixing tubes horizontally, vertically, or at any position in between, simply by turning the rotisserie plate.

Rotating tubes horizontally produces a gentle mixing motion for applications such as hybridization. Turning the rotisserie plate 90°, so that the tubes are positioned vertically results in an end over end tumbling action, such as that required for mixing samples in blood tubes. Any position between these two extremes can be selected to produce the desired level of agitation.

Each rotisserie consists of two plates that can be adjusted independently of each other, thus allowing two types of motions to occur simultaneously in the same rotisserie. Rotisserie plates may be mixed and matched.

With its compact, portable design, the *Revolver* is easily transported from the bench to the cold room or incubator. The molded housing and rotisserie assembly are designed for easy cleaning and decontamination.

A 36 x 1.5/2.0 ml rotisserie is supplied with the unit. Rotisserie assemblies are also available for 15/10/7/5 ml tubes as well as 50 ml tubes.



- Unique adjustable rotisserie assemblies
- Wide range of motions - from gentle rotating to end over end tumbling
- Useful for Molecular Biology, Histochemistry, Biochemistry and Clinical applications
- Safe for cold room and incubator use

SPECIFICATIONS

Speed range*	Fixed, 20 rpm
Rotation axis	Continuously adjustable, 0 - 90°
Ambient operating temperature	+4° to 65°C
Dimensions (W x D x H)	9.4 x 5 x 6 in/23.9 x 12.7 x 15.24 cm
Weight	4.4 lb/2.0 kg
Electrical	230V~ or 120V~, 50/60 Hz

*Speed of 120V unit is 18 rpm.

ORDERING INFORMATION

Catalog No.	Description
H5600-50 230V*	<i>Revolver</i> Rotator with rotisserie for 36 x 1.5/2.0 ml tubes, 230V
H5600-02	Rotisserie assembly for 36 x 1.5/2.0 ml tubes (supplied with unit)
H5600-15	Rotisserie assembly for 10 x 15 ml conical tubes (15 - 16 mm dia) and 16 5/7 ml tubes
H5600-50	Rotisserie assembly for 6 x 50 ml tubes

*When ordering 230V units, please specify cord type by adding -EU or -UK to the end of the catalog number. 120V units are available. When ordering, please specify by removing -230V from catalog number.