

SCIENTIFIC INDUSTRIES SUGGESTED CATALOG COPY

Suggested Category: Rotators

NEW ROTATOR GENIE®—Rugged and Versatile Lab Rotator!

The Rotator Genie is a compact but rugged lab rotator available in two INTERCHANGEABLE platform configurations providing the ability to hold virtually any kind of container.

- Choose from Standard Platform with Retaining Bands or Magnetic Platform.
- Magnetic stainless steel platform and clip plate system holds almost any container.
- Uniquely designed for a wide selection of motions which can be adjusted from gentle rolling to forceful end over end mixing.
- Ideal for Cold Rooms and Incubators. Will easily fit in most incubators.
- Continuous-duty quality motor provides smooth, quiet operation.

ORDERING INFORMATION

Catalog No.	Description
SI-2100	Rotator Genie, Standard Platform, 120V
SI-2200	Rotator Genie, Magnetic Platform, 120V
SI-2101	Rotator Genie, Standard Platform, 230V, No Plug
SI-2201	Rotator Genie, Magnetic Platform, 230V, No Plug
SI-2110	Standard Platform with Bands
SI-2210	Magnetic Platform
SI-1120*	6 Clip Plates for 12 each 10-13mm tubes (magnetic platform capacity: 12 clip plates)
SI-1121*	6 Clip Plates for 6 each 15-17mm tubes (magnetic platform capacity: 12 clip plates)
SI-1122*	6 Clip Plates for 3 each 28-30mm tubes (magnetic platform capacity: 12 clip plates)
SI-1123*	1 Clip Plate for 12 each 10-13mm tubes (magnetic platform capacity: 12 clip plates)
SI-1124*	1 Clip Plate for 6 each 15-17mm tubes (magnetic platform capacity: 12 clip plates)
SI-1125*	1 Clip Plate for 3 each 28-30mm tubes (magnetic platform capacity: 12 clip plates)
SI-1126*	Magnetic Bag Mounting Strips (pack of 16)
SI-1130*	2 Clip Plates for Hybridization Tubes
SI-1134*	2 Universal Clip Plates
SI-1135*	1 Magnetic Covered 100 Microtube Box
SI-1136*	1 Clip Plate for 100ml Volumetric Flasks

* - Requires magnetic platform (cat. No. SI-2210), which is supplied with SI-2200 models or can be purchased separately.

SPECIFICATIONS

Supplied with	Standard Platform with Retaining Bands or Magnetic Platform
Rotating	5-35 RPM
Dimensions (WxDxH)	400 x 175 (290 platform horizontal) x 400 mm (15.8 x 7.0 (11.5 platform horizontal) x 15.8 in)
Weight	5.2 Kgs (11.5 lbs)
Environmental	"Installation Category 2" 0-38°C (32-100°F) 95% maximum relative humidity
Warranty	2-year manufacturer warranty