

NEW! ROTATOR GENIE™

Rugged and Versatile Lab Rotator!



SI-2100



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SI-2200



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- © Holds a wide variety of tubes, flasks, microplates, bags, and odd-shaped vessels at any angle.
- © Available in two INTERCHANGEABLE platform configurations.
- © MAGNETIC platform features unique spring clip plate system. Standard platform turns 90 degrees.
- © Designed for cold room and incubator use. Will easily fit in most incubators.
- © Uniquely designed for a wide selection of motions adjustable from gentle rolling to forceful end over end mixing.

Specifications

Supplied	Standard Platform with Retaining Bands or Magnetic Platform
Speed	5-35 RPM
Overall Dimensions (W x D x H)	400 x 175 x 400mm (15.8 x 7.0 x 15.8 in) Depth with Platform Horizontal - 290mm (11.5 in)
Platform Dimensions	
Standard Platform	260 x 260mm (10.25 x 10.25 in)
Magnetic Platform	290 x 315mm (11.5 x 12.5 in)
Weight	5.2 kgs (11.5 lbs)
Environmental	Installation Category 2, 0° - 38°C (32° - 100°F), 95% max. relative humidity

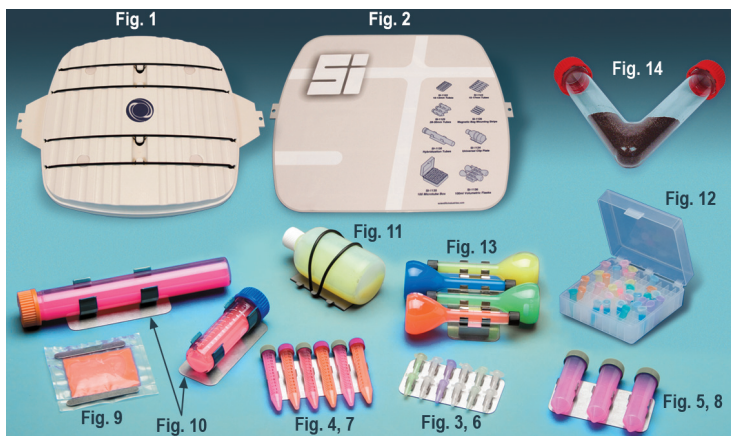


Fig. No.	Catalog No.	Description	Fig. No.	Catalog No.	Description
--	SI-210X	Rotator Genie, Standard Platform	7	SI-1121(*)	6 Clip Plates for 6 each 15-17mm tubes
--	SI-220X	Rotator Genie, Magnetic Platform	8	SI-1122(*)	6 Clip Plates for 3 each 28-30mm tubes
1	SI-2110	Standard Platform with Bands	9	SI-1126(*)	Bag Mounting Strips (pack of 16)
2	SI-2210	Magnetic Platform	10	SI-1130(*)	2 Clip Plates for Hybridization Tubes
3	SI-1123(*)	1 Clip Plate for 12 each 10-13mm tubes	11	SI-1134(*)	2 Universal Clip Plates
4	SI-1124(*)	1 Clip Plate for 6 each 15-17mm tubes	12	SI-1135(*)	1 Magnetic Covered 100 Microtube Box
5	SI-1125(*)	1 Clip Plate for 3 each 28-30mm tubes	13	SI-1136(*)	1 Clip Plate for 100ml Volumetric Flasks
6	SI-1120(*)	6 Clip Plates for 12 each 10-13mm tubes	14	SI-1137(*)	Dual Port Mixing Tube (use with SI-1130)

(*) - Requires magnetic platform, (Cat. No. SI-2210), which is supplied with all SI-220X models or can be purchased separately.

