

SCIENTIFIC INDUSTRIES SUGGESTED CATALOG COPY

Suggested Category: Mixers, Shakers, Vortexers

DIGITAL VORTEX-GENIE® 2 MIXER FOR APPLIED BIOSYSTEMS—Digital Control and Display of Speed & Time

This is a specially configured Digital Vortex-Genie 2 Mixer for Applied Biosystems Microplate Protocols ONLY. Includes specially designed adaptor. Does not include 3-inch Platform and Pop-off Cup.

- Variable speed control allows slow shaking up to high vortexing.
- Digital display provides accuracy, reproducibility and repeatability.
- Incorporates timer function or operates in continuous mode.
- May be used in cold rooms or incubators

ORDERING INFORMATION

Catalog No.	Description
SI-A536	Digital Vortex-Genie 2 for Applied Biosystems Microplate Protocols Only, 120V
SI-A546	Digital Vortex-Genie 2 for Applied Biosystems Microplate Protocols Only, 230V, No Plug
SI-0513	Microplate Adaptor for Applied Biosystems
OK-0513-900	Replacement Elastic Bands for SI-0513 (2)
OK-0236-900	Shock Absorbing Feet (4)

SPECIFICATIONS

Supplied with	Microplate Adaptor for Applied Biosystems, Elastic Bands for Applied Biosystems
Dimensions (base)	165 x 122 x 165mm (D x W x H) (6.5 x 4.8 x 6.5in)
Weight	4 Kg (8.8 lb)
Warranty	2-year manufacturer warranty
Speed (RPM)	500-3000 (2850 for 50Hz models)
Timer – Hands-Free	1-99 minutes or continuous