

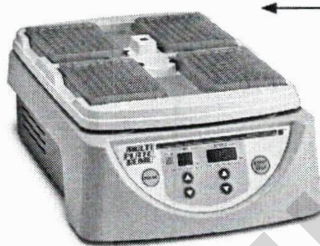
MULTIPLATE GENIE®

For effective mixing in every Microplate Well...

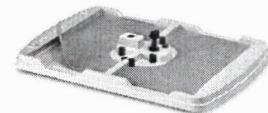


- Provides consistent well-to-well mixing for 96 and 384-well microplates, deep well microplates, or PCR plates. Will accept PCR work up racks with standard microplate footprint for use with PCR tubes, strips, and un-skirted PCR plates
- Featuring programmable speed, time and continuous, rapid pulsing or timed "on/off" cycle - ideal for achieving accurate and repeatable results
- Digital speed is controlled by an optical disk for accuracy. No need for calibration
- Ideal for use in PCR Preparation, Digestions, Bead Mixing, ELISA, EIA, Colorimetric Assay applications
- For use in cold rooms or incubators (Not CO2)

Shown with 4 Microplates

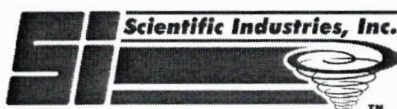


Double Your Capacity to 8 Microplates with Optional Accessory Tray!



SPECIFICATIONS		CATALOG NUMBERS	
Speed	500-3000 RPM (2700 on 230V/50Hz models)	120V – Std. Plug	SI-4100
Orbit	1.0mm dia.	230V – No Plug	SI-4101
Timer	1 – 99 minutes or continuous	230V – EU Plug	SI-4102
Pulse ON/OFF	0.1 sec – 99 minutes	230V – UK Plug	SI-4103
Maximum Capacity	4 Microplates (Up to 8 standard microplates w/ optional tray)	230V – CH Plug	SI-4104
Dimensions (D x W x H)	380 x 250 x 150mm (15 x 10 x 6 in)	240V – AU Plug	SI-4106
Weight	6 Kg (13.3 lb)	100V (Japan)	SI-4105
Markings/Warranty	CE / 2-Years		
ACCESSORIES ORDERING INFORMATION			
SI-4110	Stacking Tray for MultiPlate Genie*		
OK-0400-901	Kit for PC Plates		

* No deep-well plates on bottom platform when using Stacking Tray.



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