



INCUBATOR GENIE™ MULTIFONCTION



Refrigerate, Heat, Rotate, Rock, Stir, and Shaker All in ONE Compact Benchtop Equipment

Genie incubators offer precise, uniform temperature control for demanding incubation and refrigeration tasks—without occupying much space. Coolant-free Peltier cooling supports sustainable lab practices. The magneto-magic system securely holds various containers for rotation at any angle, in any combination. Dual-position magnetic stirrers and optional orbital attachments make the Enviro-Genie exceptionally versatile and accommodating.

Unique Features:

- **Designed for Precision. Built for Versatility. Sized for Any Lab.**

Combining a compact design with an ample 24L chamber, Genie incubators offer uniform temperature from 4°C (Enviro-Genie) up to 75°C, and support rotating, rocking, shaking, and stirring agitations.

- **Unique Magneto-magic System Offers Unlimited Combinations and Flexibility**

Multi-spec clip plates and strips hold a wide variety of tubes, flasks, microplates, bags, and odd-shaped vessels. Freely attach to the magnetic platform at any angle, in any combination.

- **Smart Control and Seamless Connectivity**

Intuitive control panel programs temperature, motion, speed, time, and alarms. RS232 port allows PC control and data logging. Use the EnviroApp for analytics, profile storage, and auto-run scheduling.

MULTI-FUNCTION INCUBATOR GENIE™

Specifications

Model	Enviro-Genie	Incubator Genie
Control	Digital	
Display	LCD	LED Display
Accessories Included	Clip Plate for 10-13 mm tubes, Clip Plate for 15-17 mm tubes, Clip Plate for 28-30 mm tubes, 4x Bag Mounting Strips, Non-Skid Tray, Shelf	
Capacity	4.5 kg centered on axis for rotating / rocking; 2x 1L for stirring	4.5 kg centered on axis for rotating / rocking
Motion	Rotate, Rock, Stir, Stir Reverse, Shake with Accessories	Rotate, Rock, Shake with Accessories
Temperature Range	4°C - 75°C	28°C - 75°C
Set Temperature Increments	0.1°C	1.0°C
Temperature Stability (±)	0.1°C	
Temperature accuracy (±)	0.2°C	
Uniformity	0.5°C	
Rotating Speed	1 rpm - 35 rpm	3 rpm - 35 rpm
Rocking Speed	2 rpm - 70 rpm	6 rpm - 70 rpm
Rotating / Rocking Speed Increment	1 rpm	
Stirring Speed	1 rpm - 1000rpm	-
Stirring Speed Increment	1 rpm for speed 1-10 rpm 10 rpm for speed 10-1000 rpm	-
Timer	1 minute - 99 hours, 59 minutes	-
Timer Increment	1 minute	-
Stirring Reverse Timer	1 second - 60 seconds	-
Stirring Reverse Timer Increment	1 second	-
Alarm	Visible & audible, temperature & time	Visible & audible, temperature
Calibration	Temperature calibration	
Communication	RS232	-
Chamber Volume	24 L	
Inner Dimensions (L x W x H)	254 x 362 x 260 mm	
Tray Size (L x W)	203 x 305 mm	
Safety Certification	CE	
Power	120V, 5A, 50/60Hz 230V, 2.5A, 50/60Hz 100V, 5A, 50/60Hz	
Dimensions (L x W x H)	495 x 622 x 368 mm	400 x 560 x 368 mm
Net Weight	36 kg	19.5 kg
Working Environment	0°C - 38°C, 95%RH, non-condensing	

MULTI-FUNCTION INCUBATOR GENIE™

Accessories



83041357 (REF #: SI-1275)

Horizontal Orbital Shaker Attachment

Compatibility: Enviro-Genie, Incubator Genie



83041359 (REF #: SI-1250)

3-D Orbital Shaker Attachment

Compatibility: Enviro-Genie, Incubator Genie



83041372 (REF #: SI-1136)

1 Clip Plate for 100ml Volumetric Flasks

Compatibility: Enviro-Genie, Incubator Genie



83041373 (REF #: SI-1135)

1 Magnetic Covered 100 Microtube Box

Compatibility: Enviro-Genie, Incubator Genie



83041374 (REF #: SI-1134)

2 Universal Clip Plates

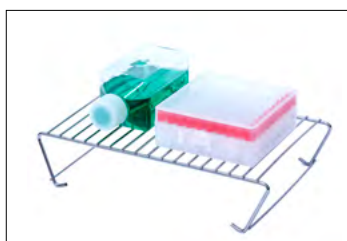
Compatibility: Enviro-Genie, Incubator Genie



83041375 (REF #: SI-1132)

Serial Cable

Compatibility: Enviro-Genie



83041376 (REF #: SI-1131)

Stackable Wire Rack

Compatibility: Enviro-Genie, Incubator Genie



83041377 (REF #: SI-1130)

2 Clip Plates for Hybridization Tubes

Compatibility: Enviro-Genie, Incubator Genie



83041378 (REF #: SI-1122)

6 Clip Plates for 3 each 28-30mm tubes

Compatibility: Enviro-Genie, Incubator Genie



83041379 (REF #: SI-1121)

6 Clip Plates for 6 each 15-17mm tubes

Compatibility: Enviro-Genie, Incubator Genie



83041380 (REF #: SI-1120)

6 Clip Plates for 12 each 10-13mm tubes

Compatibility: Enviro-Genie, Incubator Genie

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83041425 (REF #: OA-1200-001)

Small Pan Assembly

Compatibility: Enviro-Genie,
Incubator Genie



83041443 (REF #: SI-1124)

Clip Plate (1) For 6 Each 15-17Mm Tubes

Compatibility: Enviro-Genie,
Incubator Genie



83041445 (REF #: SI-1125)

Clip Plate (1) For 3 Each 28-30Mm Tubes

Compatibility: Enviro-Genie,
Incubator Genie



83041465 (REF #: SI-1126)

Bag Mounting Strips (pack of 16)

Compatibility: Enviro-Genie,
Incubator Genie



83041466 (REF #: SI-1123)

1 Clip Plate for 12 each 10-13mm tubes

Compatibility: Enviro-Genie,
Incubator Genie

Other Features and Equipment

Coated metal enclosure, rubber feet, rotating platform, chamber and lid, rocker switch, independent LED display for Incubator-Genie, LCD display for Enviro-Genie, optional stackable wire rack to increase shelf space for use as a temperature controlled chamber. Besides the clip plates and strips, the magnetic blot box, magnetic microtube boxes, serial cable, and wireless Bluetooth kit are available as accessories.

Compliance

- **Product Safety:** IEC/EN 61010-1; IEC/EN 61010-2-010; IEC/EN 61010-2-051
- **Electromagnetic Compatibility:** IEC/EN 61326-1 Class A, Industrial environments; Canada ICES-003 Class A; FCC Part 15 Class A
- **Compliance Marks:** CE; RCM; WEEE



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The management system governing the manufacture of this product is ISO 9001:2015 certified.

