Suggested Category: Stirrers NEW DIGITAL QUADMAG[™] GENIE- Four-Position Magnetic Stirrer

Powerful, general-purpose 4-position magnetic stirrer, designed for general laboratory applications with digital control and display of speed and time.

- Powerful "rare earth" magnets stay coupled even under the most demanding stirring conditions.
- Digital control of speed and time speed adjustable in 10 RPM increments.
- Ramping feature slowly increases speed to avoid splashing and improve spin bar control.
- Rugged ABS/Polycarbonate housing and the famous Vortex-Genie heavy-duty motor.
- Incorporates powerful "Genie" motor.
- Spill-resistant housing channels fluids away from the internal components.
- May be used in cold rooms and incubators.
- Non-skid feet.

Ordering Information

Catalog No.	Description
SI-5236	Digital QuadMag Genie 120V
SI-5246	Digital QuadMag Genie 230V, No Plug

Specifications

Stirring Speed Time Maximum Stirring Positions Maximum Stirring Capacity Stir Bar Maximum Length Material

Top Surface Dimensions (D x W x H) Overall Dimensions (D x W x H) Weight $\begin{array}{l} 250\text{-}1300 \text{ RPM} \\ 1\text{-}99 \text{ minutes or continuous} \\ 4 \\ 2 \text{ L each position} \\ 2\text{in} \\ \text{ABS/Polycarbonate} \\ \text{Nonskid Top Pads (1)} \\ 305 \text{ x } 305\text{ mm} \\ 12 \text{ x } 12\text{ in} \\ 310 \text{ x } 305 \text{ x } 130\text{ mm} \\ 12.25 \text{ x } 12 \text{ x } 5.1\text{ in} \\ 3 \text{ Kg (6.6 \text{ lb})} \end{array}$