



This powerful digital vortex mixer is an essential benchtop unit for everyday mixing operations in the lab.

- ◆ Brushless DC motor for maintenance free long life
- ◆ Adjustable speed from 300 to 4200 RPM & timer setting
- ◆ Microprocessor based closed loop control
- ◆ Programmable pulse mode function
- ◆ Digital display - shows speed and time alternatively every 5 secs
- ◆ Orbital diameter of 4 mm
- ◆ Inbuilt counter balance (No walking issues)
- ◆ Silent operation
- ◆ 3 way switch (On/Off/Touch) with status On LED
- ◆ Optional attachments for low speed shaking with Microplate, Microtubes & Flask

Specifications	GEN-iSwix VT
Max Speed	4200 rpm
Orbital diameter	4 mm
Motor type	Brushless DC
Digital Display	Yes
Max Load Capacity	500 gm
Speed setting	300 - 4200 rpm
Timer setting	0 - 999 mins (min/sec display)
Pulse mode	Yes, Programmable pulse
Dimensions (W X D X H)	205 x 136 x 138.5 mm
Weight	2.8 kg
Optional Attachments (not included)	Attachments for microplate, Beaker and microtubes for different shaking applications



**Maintenance free
BLDC Motor**



**Counter balance
for smooth
operation**



**Microprocessor
controlled**



Optional Attachments