NeoSwix VT - Digital Vortex Mixer

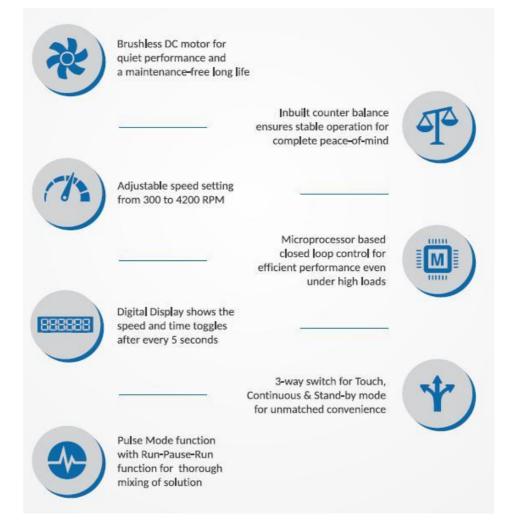
NB-12-4019

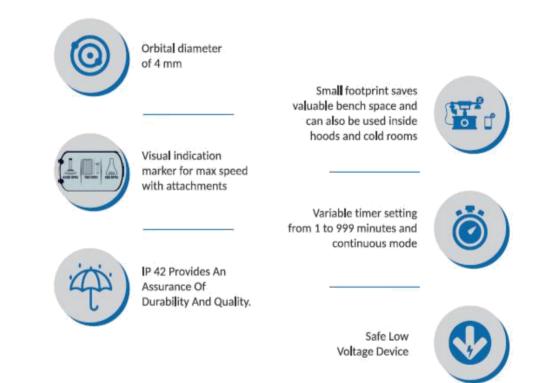
Vortex Mixers play a crucial part in any laboratory setup hence the need for reliable performance and durability, but most mixers have issues with lackluster performance owing to sub-par quality components and raw-materilas used. Hence, these devices leave a lot to be desired and end-up being a waster of space and investment.

Developed after yesrs of R&D, Neo Biotech's best-in-class NeoSwix VT vortex mixer provides the best of performance due to its top-of-the-line internal components such as long lasting maintenance free BLDC motor. With class-leading features like inbuilt counter balance and 3-way switch, the device makes working even easier.



Product Features





Accessories

Standard Attachments



Round Disc



Cup Attachment



Micro Centrifuge Tube 24 X 1.5/2ml

Optional Attachments



96 Well Micro Plate



Flask

Specifications	iSwix VT
Max Speed	4200 RPM
Orbital diameter	4 mm
Motor type	Brushless DC
Digital Display	Yes
Dimensions (W X D X H)	205 x 136 x 138.5 mm
Speed Setting	300-4200 RPM
Timer Setting	0-999 mins (min/sec display)
Pulse mode	Yes, Programmable Pulse
Max Load Capacity	500 gm
Weight	2.8 kg
Optional Attachments (not included)	Universal platform for attaching either –
	Microplate / microtube / flash Attachements

Ordering information

Cat Number	Details
NB-12-4019	NeoSwix VT - Digital Vortex Mixer
NB-12-4019-01	Round Disc Attachement

