

Vortex



N2400-6010
or N2400-6110

Specifications	
Speed Range	0 – 2500 rpm
Permissible Ambient Temperature	4 – 40 °C
Permissible Relative Humidity	< 80 %
Operating Modes	Two: touch and continuous
Type of Movement	Orbital
Orbital Diameter	4 mm
Power	60 W
Voltage	220 – 230 / 110 – 120 V
Frequency	50/60 Hz
Weight	3.5 kg
Dimensions (WxDxH)	127 x 130 x 160 mm

Simple and smart!

An economical vortex for quick and convenient mixing of small sample volumes. Supplied with a universal cup for tubes or vessels up to 30 mm, the vortex also has a range of accessories to allow the mixing of various tube sizes as well as plates.

The variable speed provides the gentle mixing of samples up to higher speeds for vigorous mixing and resuspending cells or pellets. Anti-slip feet ensures stability on the bench during mixing.

Features

- /// Variable speed control
- /// Two operating modes: continuous and touch
- /// Anti-slip feet
- /// Wide range of accessories
- /// Small footprint

Vortex		
Cat. No.	Description	Pack Size
N2400-6010	Vortex with EU plug	1
N2400-6110	Vortex with UK plug	1
Accessories		
N2400-6011	Replacement Universal Cup for Tubes up to 30 mm Ø	1
N2400-6012*	Tube Adapter for 18 x 1.5/2.0 ml Microcentrifuge Tubes up to 10 mm Ø (Use in Combination with N2400-6015)	1
N2400-6013*	Tube Adapter for 8 x 15 ml Centrifuge Tubes up to 16 mm Ø (Use in Combination with N2400-6015)	1
N2400-6014	Adapter for 96-Well Microtitre Plates	1
N2400-6015	Vortex Adapter Plate for use with N2400-6012 and N2400-6013	1

* N2400-6012 and N2400-6013 can only be used as an attachment in combination with N2400-6015. N2400-6012 and N2400-6013 can also be used as an attachment on the Microplate Mixer (see page 8) in combination with its adapter N2400-8043.

STARLAB TubeOne® microcentrifuge tubes



For more information about our comprehensive range of tubes for mixing please visit our website www.starlabgroup.com