Stirring Line

VORTEX Classic

Technical Data

Epoxy painted zinc alloy structure studied and tested in order to give to the instrument an excellent resistance to the attack of chemical and mechanical agents and to corrosion in general.

Three anti-sliding feet are able to absorb the vibrations, enhancing the stability on the lab bench.

Speed range:	0 –3000 rpm	
Speed setting:	analogic	
Speed control:	electronic	
Operational mode:	Touch / Continuous	
Type of movement:	Orbital	
Orbital Diameter:	4,5 mm	
Electronic Protection Degree CEI El	N 60529: IP42	
Power:	15 W	
Weight:	2,4 Kg (5.3 lb)	
Dimension (WxHxD): 180x70x220 mm (7.1x2.8x8.7 in)		

The Vortex Classic is supplied with switching power supply and European plug.

Vortex Classic - The Vortex mixer evolution

VORTEX "CLASSIC" is the ultimate expression of continuous product evolution.

"CLASSIC" is a solution suited to the most diversified mixing needs. It is able to provide the highest performance ratings in terms of speed while at the same time ensuring reliability and safety.

It is equipped with two operation modes, with the possibility to change the vibration frequency:

- Touch the automatic "Touch" mode starts the shaking with a light amount of pressure applied by the test tube on the cupping glass.
- Continuous continuous operation mode that, when combined with the use of a wide range of accessories (optional), make the instrument suited to a large variety of

CLASSIC also has a special lever (Touch - Platform) that, when properly positioned, ensures maximum stability of the instrument depending on the operation mode

Its advanced performance places the instrument at the highest standards of the market.

VORTEX CLASSIC comes standard with a cup for single test tube.

Instruments	Power supply	Code No
CLASSIC	100 - 240 V / 50 - 60 Hz	F202A0173
Interchangeable Plug		Code No
US Plug		10003083
UK Plug		10003084
Australian Plug		10003085
Optional accessories		Code No
Foam stand for n.°19 microvials 1.5ml-Eppendorf		A0000012
Customizable soft foam top		A0000013
Foam stand for n°5 test tubes Ø 16 mm		A0000014
Foam stand for microtiter		A0000015
Small rubber supporting plate Ø 50 mm		A0000016
Rubber supporting plate Ø 94 mm		A0000017
Foam stand for 4 test tubes Ø 29 n	nm	A0000019





















