Vortex Mixers



ES Vortex Mixers are ideal instruments for mixing liquid components in tubes, resuspension of cells, using an eccentric mechanism. They are widely used in biological and chemical analysis applications.

ESL58495

Vortex Mixer Adjustable Speed

ESL58494

Vortex Mixer Fixed Speed

Features:

- Touch operation or continuous mode
- Variable speed control from 0 to 2500rpm (ESL58495)
- Fixed Speed 2500rpm (ESL58494)
- Used for various mixing applications with optional adapters (ESL58495)
- Specially designed vacuum suction feet for body stablility
- Robust aluminum-cast construction



Wide range of accessories

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Voltage
Power
Mixing motion
Orbital diameter
Motor type
Motor rating input
Motor rating output
Speed range
Speed display
Run type
Dimension[W×H×D]
Weight
Permissible ambient temperature
Permissible relative humidity
Protection class

ESL58495

100-120V/200-240V,50/60Hz

Orbital 4mm

Shaded pole motor 58W

0-2500rpm Scale

Continuous 127×130×160mm

5-40°C

Protection class

Adjustable speed)

60W

10W

Touch operation/

3.5kg 80%RH

IP21

10W 2500rpm Touch operation/ Continuous 127×130×160mm

5-40°C

ESL58494 (Fixed speed)

100-120V/200-240V,50/60Hz

60W Orbital 4mm

Shaded pole motor

3.5kg

80%RH

IP21



Standard top (Default)

for <Ø30mm tubes and small vessels

Cat. No.ES000034





