

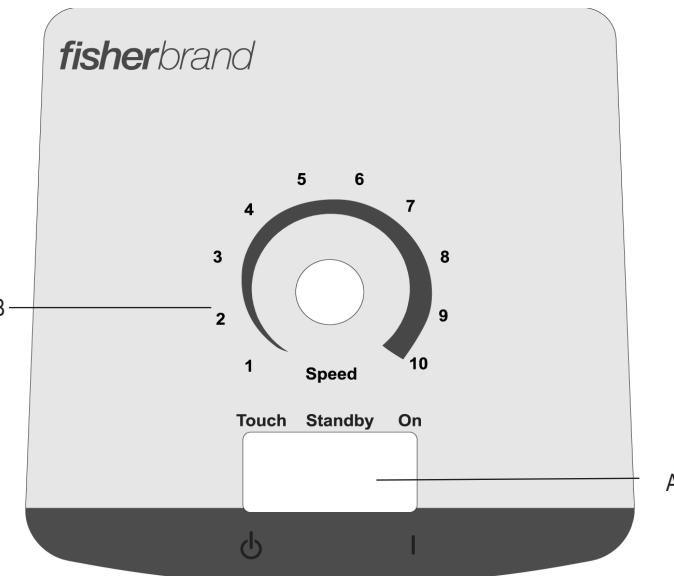
HEAVY DUTY VORTEX MIXER SPECIFICATIONS

Overall dimensions (L x W x H):	24,1 x 16,8 x 16,5cm
Electrical (50/60 Hz):	230V 0,13 amps 30 watts
Fuses:	5mm x 20mm, 5 amp 250 volt quick acting
Speed range	On Mode: 300-2500rpm Touch Mode: 300-3500rpm
Orbit:	4,9mm
Duty rating:	Continuous duty
Controls:	Standard: Touch/off/on - rocker switch Advanced: Speed knob: variable 1 to 10 dial marks See page 5
Capacity:	1,1kg
Ship weight:	6,8kg

MICROPLATE VORTEX MIXER SPECIFICATIONS

Overall dimensions (L x W x H):	26,6 x 13,7 x 11,4cm
Electrical (50/60 Hz):	230V 0,13 amps 30 watts
Fuses:	5mm x 20mm, 5 amp 250 volt quick acting
Speed range	On Mode: 300-2500rpm Touch Mode: 300-3500rpm
Orbit:	3,5mm
Duty rating:	Continuous duty
Controls:	Standard: Touch/off/on - rocker switch Advanced: Speed knob: variable 1 to 10 dial marks See page 5
Capacity:	2 Microplates
Ship weight:	5,4kg

STANDARD VORTEX MIXER CONTROL PANEL



The front panel of the Standard Vortex Mixer contains all the switches and control knob needed to operate the unit.

A. 3-way rocker switch: touch/off/on rocker switch starts/stops the vortexing function.

B. Speed control: The speed control knob controls the vortexing speed. User should turn knob clockwise until the vortexer reaches the desired speed.

ADVANCED VORTEX MIXER CONTROL PANEL

The front panel of the Advanced Vortex Mixer contains all the switches, controls and displays needed to operate the unit.

- A. 3-way rocker switch:** touch/standby/on rocker switch starts/stops the vortexing function.
- B. Time display:** Displays accumulated time (continuous mode) or how much time is remaining (timed mode). The display range is from 0 to 9,999 minutes in one (1) second increments. The display will indicate minutes and seconds until the timer reaches 99 minutes and 59 seconds (99:59), then the display will automatically display minutes up to 9,999.
- C. Up/down arrows for set-point control.**
- D. Speed display:** Displays the speed of the Vortex Mixer.
- E. Up/down arrows for set-point control.**

