

Thermo Scientific LP Vortex Mixer

Choose to continuously mix or pulse samples with our low profile vortex mixer



- Low profile design with small footprint
- Continuous or pulsing functions
- Speed Control: 0 to 3000rpm
- Built-in safety features regarding current overload
- Wide variety of optional accessories to accommodate different vessel types
- Includes: rubber platform for tube vortexing

Common Applications

- Any application that requires vortex mixing in a tube, plate, or glass vessel

Includes rubber platform for single tube pulsing, shown at left



Cat. No.	88880017	88880018
Plug Configurations		
Speed Range	0-3000rpm	
Operating Mode	Continuous / Touch	
Max Load	0.5 kg / 1.1lbs	
Dimensions (W x D x H) without attachments	154 x 210 x 83mm 6.1 x 8.3 x 3.3in	
Weight	3.1kg / 6.8lbs	
Power	100 – 240V, 50/60Hz	
Certifications	CE	
Warranty	2 Years	

Accessories for the LP Vortex mixer	Cat. No.
1 Microplate Tray	88880117
2 Rubber Platform	88880118
3 Rubber Platform embossing type	88880119
4 Tube Holder with Insert Retainer (Φ 10 mm)	88880120
5 Tube Holder with Insert Retainer (Φ 12 mm)	88880121
6 Tube Holder with Insert Retainer (Φ 15 mm)	88880122
7 Tube Holder with Insert Retainer (Φ 20 mm)	88880123
8 Tube Holder with Insert Retainer (Φ 25 mm)	88880124

