



Mixers, vortex, TX4



- Speed 0rpm to 3,000rpm
- Infrared or continuous operation
- Technopolymer body for higher chemical resistance
- Timer function

Technical Specification

Speed, rpm	0 to 3,000
Orbit diameter, mm	4.5
Dimensions, internal [w x d x h], mm	153 x 170 x 125
Mass, kg	2.7
Electrical supply	100-240V, 50/60Hz

Catalogue No	Legacy No	Description
13437659	-	Vortex mixer

Accessories

Catalogue No	Legacy No	Description
12365107	-	Foam attachment for no. 19 micro vials and 1.5mL Eppendorf® tubes
11792573	-	Foam attachment, customisable
11712583	-	Foam attachment for no. 5 test tubes, 16mm diameter
11792583	-	Foam attachment for microtitre plate
11702593	-	Rubber supporting plate, 50mm diameter
11840992	-	Foam attachment for 4 x test tubes, 29mm diameter



Mixer, vortex, LabDancer™



- Small, compact and reliable
- For small containers up to 30mm in diameter, e.g. test tubes, centrifuge tubes, Eppendorf® beakers
- Fixed speed (2,800rpm)
- Excellent mixing action
- The upper casing and the test tube surface are made from inert plastic. The bottom section is a coated, zinc die cast casing
- Includes light 12V power pack set
- Orbital shaking motion
- 100% ON time permissible

Technical Specification

Shaking amplitude, mm	4.5
Capacity, mL	50 (test tube)
Power, W	1.2 (input) / 0.8 (output)
Speed, rpm	2,800 (fixed)
Dimensions [dia. x h], mm	100 x 70
Mass, kg	0.55
Material	Casing: PP Attachment: TPU Bottom section: Zinc, coated
Operating conditions	5°C to 40°C Up to 80% humidity
Protection class	IP 42 (DIN EN 60 529)
Electrical supply	230V 50Hz

Catalogue No	Legacy No	Description
10170902	-	LabDancer™ vortex mixer