



VMF

| Vortex

☰ Details Info

The Vortex mixer widely used in life science, physical and chemical analysis fields, for vigorous re-suspension of cells or chemical pellets in tubes up to 15 ml.


Features

- Touch and continuous operations
- MX-S with wide speed range of 0-2500rpm, stepless speed regulation
- MX-S used for various mixing applications with optional adapters, handles up to 48 tubes
- Specially designed vacuum suction feet hold to the work surface and prevent the unit from movement
- Aluminium cast base avoids unnecessary "walking"

Specification:


Voltage[VAC]	110-120/220-230
Frequency[Hz]	50/60
Power[W]	60
Mixing motion	Orbital
Orbital diameter[mm]"	4
Motor rating input[W]	58

Motor rating output[W]	10
Permissible on time[%:]	30
Speed range[rpm]	2500
Speed display	-
Run type:	Continuous/ touch operation
Dimensions[W×H×D mm]	127×130×160
Weight[kg:	3.5
Permissible ambient temperature[°C:]	5-40
Permissible relative humidity	80%
Protection class acc. DIN EN6052	IP21


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