

## OHAUS Microplate Vortex Mixers



Analog or digital models offer exact speed control for applications that demand repeatable results. Analog model has two modes of operation: "touch" mode which activates mixing when cup head is depressed, or "on" mode when using the microplate attachments for continuous operation. The digital model has touch pad controls with easy-to-read, independent LED displays for speed and times, timer will display elapsed time or, when programmed to user defined limit, will shut off unit when time reaches zero, display will show last used settings, even after power has been turned off.

- High-speed and small orbit gives optimal mixing for microplates
- Cup head for mixing single tubes is also included.
- The variable speed microprocessor control provides consistent uniform mixing action
- Unit can be run in conditions from 4 to 40°C, 20% to 85% relative humidity and non-condensing
- Speed range: on mode 300 - 2500RPM, touch mode 300 - 3500RPM
- Orbit: 3.5mm
- Dims, w x d x h: 267 x 137 x 114mm



Code	Alt Ref	Description	Price
MIX6700	30392155	VXMPAL analogue	£500.00
MIX6702	30392150	VXMPDG digital	£550.00

### Accessories

Code	Alt Ref	Description	Price
MIX6704	30400210	Cup head	£26.90
MIX6706	30400215	Microplate holder single	£40.80
MIX6708	30400213	Microplate holder double	£45.10

## Corning® LSE™ Digital Vortex Mixer



A multipurpose shaker dedicated to a variety of shaking and mixing applications. Three easily removable and interchangeable platforms accommodate many different sample containers such as flasks, bottles, tube racks, plates, boxes, and dishes. The clamp platform has spring loaded retaining bars that adjust to fit vessels of different shapes and sizes. The microplate platform is designed to securely hold up to four microplates. Operation of the vortexer can be timed or continuous, while the speed is variable. The broad speed range allows the vortexer to be used for gentle mixing as well as vigorous agitation.

- Three versatile platform options (available separately)
- Compact design with easy-access control panel
- Non-slip rubber mat to keep containers in place
- Safe for cold room or incubator use
- Powerful motor
- Chemically resistant and easy to clean surface
- Five year warranty



Code	Speed Range, RPM	Orbit, mm	Timer	Dims, w x d x h, mm	Weight, kg	Price
6710	100 - 1200	3	30s - 99mins	262 x 337 x 130	7.3	£928.00

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