

## Laboratory Sample Handling

COMEGA

MXR-11 and MXR-12



MXR-11, shown smaller than actual size.

- Simple to Use
- Rugged
- Designed to Meet the Requirements of Today's Fast Paced Lab
- One of the Most Economical Units on the Market

Simplicity, functionality and versatility are at the core of our design for our vortex mixers are designed to meet the requirements of today's fast paced lab. The MXR-11 an economical touch only mode at 2800 RPM and MXR-12 with 2 modes of operation touch at 2800 RPM and the quick mix mode. There are also many adaptors to add to the versatility.

## SPECIFICATIONS

Speed (RPM): MXR-11: 2800 in touch MXR-12: 1000 in continuous, 2800 in touch Orbit: 4.2 mm (0.2") Action Type: MXR-11: Touch MXR-12: Touch and continuous Maximum Load: 1 kg (2.2 lb) Weight: 3.2 kg (7 lb) Power: AC/DC Adaptor: UL and CE rated AC Input: 90 to 230V, DC output 6V, 3A Weight: 255 g (9 oz) Dimensions: 244 x 50.8 x 101.6 mm (9% x 2 x 4")

To Order	
Model No.	Description
MXR-11	Vortex mixer
MXR-12	Vortex mixer with quick mix mode
MXR-10-01	Rubber cup
MXR-10-02	Plate adaptor with rubber disc
MXR-10-03	Plain adaptor foam
MXR-10-04	Foam with 96 x 0.2 ml well
MXR-10-05	Foam with 60 x 0.5 ml well
MXR-10-06	Foam with 12 mm well