Vortex Mixer Genie®, neoLab®

Vortex-Genie®, the universal small shaker!

- High-speed vortexer
- Quick vortexing of problematic samples
- Easy to operate
- Circular motion, 6 mm orbit
- Including rubber plate (inner 2.5 cm Ø) and with 7.6 cm platform
- Top pieces easily exchangeable

Vortex Genie® 2

Variably adjustable shaking frequency from 600 to 2700 RpM

Non-stop function or Press-to-Mix

Can be used in cold rooms and incubators

Vortex Genie® 2 T

As Vortex Genie[®] 2, but additionally with integrated timer: Press-to-Mix 1-60 sec., operation 1-60 min. or non-stop operation, with automatic stop after end of process.

Vortex Genie® 2 Digital

As Vortex Genie® 2 T, but additionally with digital control of speed and time.

A digital display shows accuracy, reproducibility.

Timer function: Press-to-Mix 1-90 sec, operation 1-99 min. or non-stop operation.

Dimensions: $165 \times 122 \times 165 \text{ mm (W} \times D \times H)$

Weight: 4 kg **Power Supply:** 240 V, 50 Hz

Article	UpM	Order No.
Vortex Mixer Genie® 2	600-2700	10 01 70092
② Vortex Mixer Genie® 2 T	600-2700	10 01 70093
③ Vortex Mixer Genie® 2 Digital	600-2700	10 01 70094

Accessories

You will need as adapter the shaking plate no. 100170503 for assembling the attachments for reaction vessels and microplates.

The angle plate order no. 100170512 you will need as adapter for the attachments for test tubes. The elastic bands for shaking of glasses, flasks, bottles or the like are included in delivery of the angle plate.













