

GVLab[®]

*Touch-on for instant
vigorous and uniform vortexing action*

NEW



- Small, compact and reliable fixed speed vortex mixer. Simply essential in any laboratory.
- Just touch the container against the pad for instant vigorous and uniform vortexing action.
- Sturdy base and housing for stability and minimal vibration during use.
- Accommodates any size of tubes and vials up to 30 mm diameter.
- Maintenance-free.

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Technical Specifications

Speed range (rpm)	2800
Mixing mode	Touch-on
Orbital diameter (mm)	4.5 (1.77 inch)
Tube bottom shape	Round or conical
Tube diameter (mm)	Up to 30 (1.18 inch)
Operating temperature (°C)	5 - 40 (41 - 113 °F)
Humidity rate (%)	Up to 80
Dimensions (mm)	90 x 90 x 70 (3.54 x 3.54 x 2.75 ")
Weight (Kg)	0.55 (1.21 lb)
Power supply	100 - 240V/ 50-60 Hz
Certification	CE, cUL us
Safety	IP 40
Materials	
Tube cup	Thermoplastic Elastomer (TPE)
Housing	Polypropylene (PP)
Base	Zinc plate
Feet	Silicone

Ordering Information

Description	Reference
GVLab (100 to 240V / 50-60Hz), EU plug	F110721
GVLab (100 to 240V / 50-60Hz), US plug	F110722
GVLab (100 to 240V / 50-60Hz), UK plug	F110723
GVLab (100 to 240V / 50-60Hz), AU plug	F110724

Gilson provides 3 years warranty after the date of purchase.

Distributed by

ISO9001 Certified

World Headquarters

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