

Digital Flow Meter GLF-1000

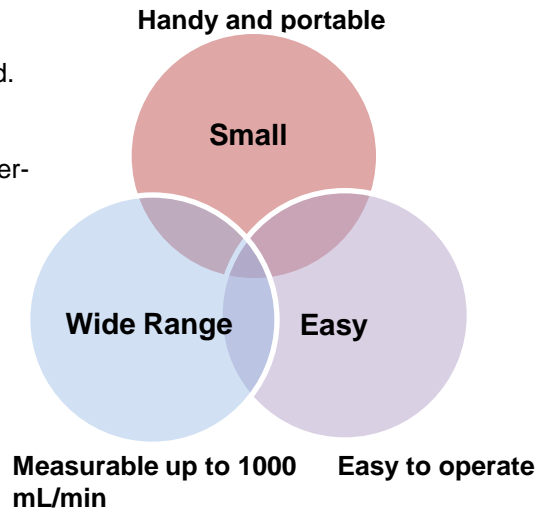
Instant check for gas flow rate

- Handy and compact
- Wide flow rate range
- Easy to operate



Digital Flow Meter GLF-1000

GL Sciences' GLF-1000 adapts Differential Pressure (DP) method.
The GLF-1000 measures target gases accurately and instantly.
With a wide measurable range, up to 1000 mL/min, and auto power-off function, GLF-1000 brings safety and accuracy to labs.

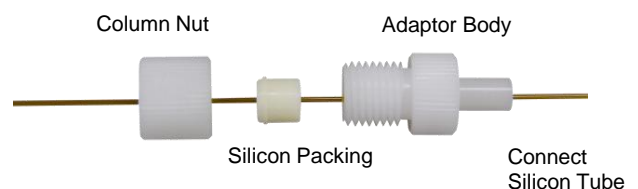


Specifications

Gases	: Helium, Nitrogen, Hydrogen, Air ※Not explosion-proof structure
Range	: 1 - 1000 mL/min
Accuracy (He)	: 5 - 50 mL/min ±10 % of flow reading or ±0.8 mL/min whichever is greater
	: 50 - 900 mL/min ±5 % of flow reading
Temperature Range	: 5 - 40 °C
Battery	: 9 volt square shape battery 1pcs
Dimension	: 80(W) × 145(D) × 38.5(H) mm
Weights	: 180 g excluding the battery
Others	: Auto power off function Battery monitor function CE Certified

Capillary Column Connecting Adaptor (Optional)

Connect the adaptor to the silicon tube and clamp the nut to fix the whole parts.



Description	Cat.No.
Digital Flow Meter GLF-1000	2709-11000
Capillary Column Connecting Adaptor	2709-55015

Distributed by:



Manufactured by:

GL Sciences, Inc. Japan
22-1 Nishishinjuku 6-Chome
Shinjuku-ku, Tokyo, 163-1130, Japan
Phone: +81-3-5323-6620
FAX: +81-3-5323-6621
email: world@gls.co.jp