

Diaphragm Liquid Pump

- **Save 30% time**

GVS Diaphragm Liquid Pump comes with a built-in liquid pump to transfer the filtered liquid directly to waste.

- **Save 40% bench space**

Connected to filtration system without attaching to waste bottles, which can save up to 40% of bench space in limited lab area.

- **Touchless operation, contamination-free**

Equipped with an infrared sensor switch that activates filtration with a wave of your hand. No touch is necessary.

- **In compliance with ISO 8199**

Complied with ISO 8199 regulation and is ideal for microbiological sample filtration. (*ISO 8199: Water quality - General guidance for microbiological examinations by culture).

- **Clean and efficient**

With no need for lubricant and oil-mist-free. Its built-in brushless DC motor offers stronger and stabler flow than other equivalent models.

- **One-Year Warranty**



Specifications

Max. vacuum	313 mbar abs.
Max. liquid ow rate	4.5 L/min
Hose barb	ID8
Noise level	60 dB
Net weight	2.4 Kg
Dimension (LxWxH)	24 x 19 x 20 cm
Material contact with ltrate	SS316, FKM, Silicone, PP, PPS
Power input	DC24V, 1.8A
Max. power	44W
Motor	Brushless DC Motor (BLDC)
Safety	Overload Protection

Ordering information

Product Code	Description
DLPRG200UA	Diaphragm Liquid Pump with AC100-240V adaptor, US plug
DLPRG200EA	Diaphragm Liquid Pump with AC100-240V adaptor, EU plug
DLPRG200EB	Diaphragm Liquid Pump with AC100-240V adaptor, UK plug