



PURELAB® Accessories

Remote Dispensing

Compact Storage

Remote Monitoring and Control

Optimize space in the laboratory with ELGA bench-top dispensers, control stations and compact storage vessels

Water purification systems are vital laboratory instruments and need to be positioned for convenience and regular use. As the water dispenser is usually attached to the system, this means siting the system on the bench-top, where it takes up valuable space that could be used for other instrumentation. However, with the introduction of a range of extended control and dispensing accessories from ELGA, it is possible to reposition the water purification system to a more suitable location, under the bench, on the wall or even in another room whilst retaining bench-top dispensing.

PURELAB Accessories provide maximum flexibility for laboratory planners and designers to optimize valuable bench space.

Positioning

Under The Bench

Remote dispensing and monitoring enables you to position the water purification system under the bench without losing any of the features required to operate the system. Further space is saved if you utilize one of the new ELGA Docking Vessels rather than a separate water reservoir. The DV25 and DV35 Docking Vessels are the first pure water storage reservoirs that cradle the water purification system in one cohesive unit.



On The Wall

Where space under the bench is limited you can position the water purification system on a wall above the bench or central services duct. ELGA supplies purpose designed wall mounting brackets that support both the water purification system and accompanying docking vessel, whilst still allowing easy access to the consumables via the front door.

For maximum convenience and flexibility a control station can be positioned up to 3 meters (10ft) away from the system.





Remote Dispensing

ELGA offers a range of dispensers to suit your particular needs. Each one offers the same fingertip control over the flow rate, from a continuous high rate of up to 2 liters per minute for large containers to a drop-by-drop flow for precision dispensing. Water purity is maintained at all times by recirculation through the Dispense Gun.

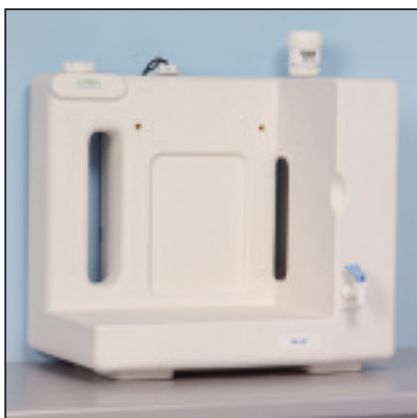
Remote Dispense Station

- Dispense Gun clips securely into a wall-mounting bracket for fixed dispensing or can be unclipped for extended reach.
- The wall-mounting bracket can be positioned up to 2 meters (7ft) from the PURELAB Ultra or PURELAB Classic and the Dispense Gun has a range of 1 meter (3ft) from the bracket.



Integral Dispense Gun

- Facilitates easy dispensing within a wide radius of the purifier enabling you to position the system out of the way at the back of the bench.
- Increases the dispensing range by 1 meter (3ft) and attaches securely on the system when not in use.



Compact Storage

Docking Vessels

- Saves space by eliminating the need for a separate reservoir.
- A capacity of 25 or 35 litres of pure water, dependent on model.
- More aesthetic design for the modern laboratory and eliminates untidy lengths of loose tubing.
- Features plug and play connections for easy installation and maintenance.
- Sloping internal base for maximum draindown.

Remote Monitoring and Control

Remote Control Station

By using the Remote Control Station in conjunction with the dispenser, you can monitor water quality and check system status, without needing to make a visual check on the main system.

- The Remote Control Station replicates exactly the display on the water purification system and can be positioned up to 3 meters (10ft) away from the unit.
- Provides a choice of display modes for operational status via push button controls.



Ordering Information

Description	Part Number	Description	Part Number
Remote Dispensers		Docking Vessels	
Remote Dispense Gun – PURELAB Option-R 7/15 and Option-E 5/10	LA629	DV25 Modular Reservoir (25 liters) – PURELAB Option-Q 7/15, Option-R 7/15 and Option-E 5/10	LA621
Remote Dispense Station (Including Dispense Gun) – PURELAB Ultra, Classic, Option-Q 7/15, Option-R 7/15 and Option-E 5/10	LA643	DV35 Modular Reservoir (35 liters) – PURELAB Ultra, Classic, Option-S 7/15 and Prima 7/15/20	LA620
Integral Dispense Gun – PURELAB Ultra and Classic	LA644		
Remote Control Stations		Wall Mounting Kits	
Remote Control Station – PURELAB Ultra and Classic	LA645	Wall Mounting Kit – DV25 and DV35 Docking Vessels and 25 and 40 liter Reservoirs	LA591
Remote Control Station – PURELAB Option-Q 7/15	LA675	Wall Mounting Kit – 75 liter Reservoir	LA592
Remote Control Station – PURELAB Option-S 7/15	LA624	Wall Mounting Kit – Large PURELAB Prima and Option	LA593
Remote Control Station – PURELAB Option-R 7/15	LA625	Wall Mounting Kit – PURELAB Ultra, Classic, Option-Q 7/15 and small PURELAB Prima and Option	LA610
Remote Control Station – PURELAB Option-E 5/10	LA626	Wall Mounting Kit (USA Version) – PURELAB Ultra, Classic, Option-Q 7/15 and small PURELAB Prima and Option	LA622
Remote Control Station – PURELAB Prima 7/15/20	LA628		
Ring Main Kits (for use with Remote Dispensers)			
Open Circuit Ring Main Kit – PURELAB Ultra and Classic	LA646		
Closed Circuit Ring Main Kit – PURELAB Ultra and Classic	LA647		

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