Docking Vessels and Storage Reservoirs

Docking Vessels DV25 & DV35

ELGA's unique Docking Vessels are designed to accommodate the PURELAB Ultra, Classic, Option, Prima and MEDICA-R 7/15 water purification systems. The L-shaped Vessels are designed as a base for the water purification system resulting in one integral, compact unit, eliminating the need for a separate reservoir and saving valuable bench space.

- 25 or 35 liter capacity with quick and easy installation
- No unsightly and vulnerable extended tubing to a separate reservoir
- Electronic monitoring of reservoir water levels from the water purification system display
- Recirculation to maintain water quality
- Composite vent filter to prevent the ingress of airborne bacteria, particulates, organic vapours and reduce CO_2 levels
- Bench, wall or under bench mounting options
- Through-flow of water and smooth internal surfaces ensures no static areas to harbor bacteria
- Sloping self-draining base provides more complete sanitization and quicker rinse-out time
- Inert polyethylene construction to minimize the release of organics
- Fully opaque to avoid algal growth

Selection Guide

Model	DV25	DV35
PURELAB Prima 7/15/20, Option-S 7/15, Ultra, Classic	-	√
PURELAB Option-R 7/15, Option-E 7/15, Option Q, MEDICA 7/15 range	√	-

Dimensions, Weight and Volume

Height	515mm	515mm
Height when fitted with Composite Vent Filter	584mm	584mm
Width	545mm	545mm
Depth	362mm	417.5mm
Weight empty/ Weight full	6kg/31kg	7kg/42kg

Ordering Information (Part Number)

Docking Vessel	LA621	LA620
Wall mounting kit	LA591	LA591

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PURE WATER STORAGE

Stand-alone Reservoirs

Stand-alone reservoirs have been specially designed for the storage of purified water from ELGA water purification systems. There are three models in the range, with 25, 40 and 75 liter capacities. All ELGA storage reservoirs incorporate a number of key design features.

- Inert polyethylene construction to minimize the release of organics
- Fully opaque to avoid algal growth
- Integrated level control system to allow automatic fill-up of the reservoir
- Sloping base to allow complete drain down of the reservoir
- Composite vent filter to prevent the ingress of airborne bacteria, particulates, organic vapours and reduce CO_2 levels
- Bench, wall or under bench mounting options

Dimensions, Weight and Volume

Model	25 Liter	40 Liter	75 Liter
Height	415mm	525mm	680mm
Width	360mm	400mm	505mm
Depth	270mm	300mm	355mm
Weight empty	5kg	8kg	12kg
Weight full	30kg	48kg	87kg

Ordering Information (Part Number)

Reservoir	LA611 or LA586	LA612 or LA587	LA613 or LA590
Wall mounting kit	LA591	LA591	LA592

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