SLS Lab Pro Type 2 (PurA-Q Lab)

Type 2 DI Water System

- Up to 50% water recovery rate
- Low running costs
- Easy-change pre-filter and quick-disconnect Endure™ DI Pack
- Mount on bench, wall or on top of a reservoir
- Intuitive, icon-based, interactive user interface with touchscreen
- Integrated leak detector and boost pump
- Choice of storage reservoir

Code	Description
WAT2186	Lab - Type II Water System - 20L/hr

Accessories

Code	Description
WAT2444	30 Litre Storage Reservoir
WAT2446	60 Litre Storage Reservoir
WAT2168	Storage Tank - 100L Volume
WAT2170	Storage Tank - 100L Volume - Integral Pump - 230V
WAT2172	Valve Kit for Washing Machine Feed (Single POU)
WAT2452	Wall Mounting Kit
WAT2453	External Pre-filter Housing Kit (Excludes Filter)
WAT2173	Valve Kit for Washing Machine Feed (Double POU)



Code	Description
WAT2423	SLS Lab Pro pre-treatment module – *annual change
WAT2425	SLS Lab Pro Endure™ DI module – *annual change
WAT2430	SLS Lab Pro air vent filter (tank) – *annual change

^{*}Estimate only, depends on water usage and quality of feed water.

Model Specifications

Model	DI Make-up Rate	Inorganics Rejection Rate**	DI Quality (@25°C)
Lab - Type II Water System	20L/Hr	98%	1 - 15MΩ-cm
Dispense Rate (@15°C from tank)*	Typical TOC Reduction***		
4 - 7L/min	96%		

Dimensions		Feed	Water Requirements	Services Required	
Width	Height	Depth	Pressure	0.1 - 6	¾" BSP isolated cold-water feed
490mm	500mm	290mm	Resistivity	<1400 μS-cm	240 volt, 13 amp sockets Drain/up-stand with trap or sink
Weight (Empty) Colloid Index		<3 SDI	All within 1m of unit		
23kg		Free-chlorine & Iron	0.1 Mg/L		





Applications

Type 2 Water Applications

Buffer & Media Preparations Sample Dilution & Reagent Preparation Spectrophotometry Protein Electrophoresis Cytology & Histology Glassware Washing & Rinsing





