



LABORATORY WATER PURIFICATION SYSTEM BLPS-802

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Laboratory water purification system uses double stage reverse osmosis technology. It produces double stage RO water, Deionised, EDI and ultrapure water. These systems have 3 way on-line water quality sensor, multiple alarm with unique design and it has easy-to-replace cartridges pack unit.



With 5.0 inch touch screen system
3 way water quality sensor
2 way flow sensor for quantified dispensing
single stage RO system
2 pump and Ionpure EDI module
With tap water inlet
The largest capacity is 240 liters per day.
It can produce deionized water and ultrapure water.

SPECIFICATIONS

Model	BLPS-802
Output(25°C)	10 liters/hour
Pure water outlet	2: deionized water, ultrapure water
Resistivity	18.2 MΩcm
TOC	<3ppb
Bacteria	<0.1cfu/ml
Particle	<1/ml
Endotoxin	< 0.001Eu/ml
Silicone rejection rate	>99.9%
Dimension	500x360x540mm
Weight	20Kg
Power	120V
Alt Name	Laboratory Water Purification System

APPLICATIONS

Laboratory, Manufacturing, Reefkeeping, Aquarium, Laboratory, Research



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