

J2710

Commercial Centralized Water Purifier

The J2710 centralized water purifier can work with bottleless water dispensers as a drinking water system, supply drinking water for a maximum of 400 users in different office areas, and solve water queuing problems during peak hours. As a commercial water purifier, J2710 is perfect for offices, hospitals, campuses, factories, etc.

Easy to Scale

When multiple water purifiers are connected in parallel, more users can drink water at the same time.

Long-life Purification

The RO filter lasts up to 36 months. Removes 99% of contaminants from incoming water supply.

Better Tasting

The post AC filter inhibits bacteria growth effectively, and against E. coli reaches 97%.

Two Flushing Modes

Supports auto and manual flushing modes. Protect the filter and prolong their lives.

Anti-Collision

The chamfered design protects you from collision and keeps its edges from being damaged.

Care Free

Check filter status and monitor TDS level on the display at any time; Stop the pump and start alarming automatically when it continuously produces water for six hours.





Patented Aseptic Circulation Technology

Set up a regular circulation, which can reduce the secondary pollution caused by the long pipes, and ensure the good quality of drinking water.

When the J2710 does not purify water for 24 hours, it will start the circulation. Filtered water in the pipes will be filtered by the RO membrane again, it can prevent the harm caused by the breeding of bacteria in the pipe. It also helps remove the pipes' residual bacteria, impurities, and other characteristics.

Specifications



Model	J2710-ROS126C	J2710-ROS63C
Water Capacity	800 GPD	400 GPD
Flow Rate	126 L/h	63 L/h
Inlet Water Pressure	100-400 kPa	100-400 kPa
Operating Pressure	500-800 kPa	500-800 kPa
Filter & Service Life*	PP Filter, 6 months	PP Filter, 6 months
	GAC Filter, 12 months	GAC Filter, 12 months
	US Composite filter, 12 months	US Composite filter, 12 months
	2x RO Filter, 36 months	RO Filter, 36 months
	T33 AC Filter, 12 months	T33 AC Filter, 12 months
Voltage/Frequency	220 V/50 Hz	220 V/50 Hz
Power Consumption	120 W	80 W
Dimensions (mm)	W 540 x D 350 x H 1129	W 540 x D 350 x H 1129
Weight	53.5 Kg	49.5 Kg
QTY/ Container	20 GP: 102 pcs 40 GP: 212 pcs 40 HQ: 212 pcs	20 GP: 102 pcs 40 GP: 212 pcs 40 HQ: 212 pcs

* Service life will vary according to flow rate, influent line pressure and local water conditions.