Magadi 500/800

Microfiltration Water Purifier for Food Services

Magadi 500/800 is a high-flow commercial water purifier designed for the food service industry, especially suitable for kitchens 30-100sqm. It can help remove sediment and chlorine, improve the taste and odor of food or beverages, keep equipment running smoothly, and prolong the service life of water-using equipment.

J2810-CS800

J2810-CS500

14L

Up to 14 L/min
Flow Rate

No Electricity
Required

Improve Water Quality

Filters out particles larger than 5 μm, and removes chlorine, chloroform, odor taste, and heavy metal chemicals effectively.

High Flow Rate

Functions at a flow rate of up to 14 L/min. The 20 inch PP filter increases the anti-fouling ability of ACF filter.

Easy Filter Replacement

Twist-to-lock design for easy filter replacement. It can be done by yourself, and no tools are needed.

Multiple Installation Methods

Supports various types of walls, such as foam wall, hollow brick wall, steel plate wall, and steel structure wall.

J2810-CS800

J2810-CS500

Specifications

Model	W-J2810-CS800	W-J2810-CS500
Flow Rate	14 L/min	7 L/min
Filtration Precision	5 Micron	5 Micron
Inlet Water Temperature	5-38°C	5-38°C
Inlet Water Pressure	200-400 kPa	200-400 kPa
Filter & Service Life*	PP Filter, 3 months	PP Filter, 3 months
	ACF Filter, 6 months	ACF Filter, 6 months
	ACF Filter, 6 months	—
Operating Temperature	4-40°C	4-40°C
Dimensions (mm)	W 412 x D 151 x H 621	W 292 x D 151 x H 621
Weight	7.4 Kg	5 Kg
QTY/ Container	20 GP: 355 pcs 40 GP: 740 pcs 40 HQ: 7400 pcs	20 GP: 475 pcs 40 GP: 1010 pcs 40 HQ: 1010 pcs

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