

# 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.



Up to 14 L/min  
Flow Rate



No Electricity  
Required



J2810-CS800

J2810-CS500

### Improve Water Quality

Filters out particles larger than 5  $\mu\text{m}$ , 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	J2810-CS800	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.