



MS[®] 400G Energy-Saving RO Drinking System

Introduction

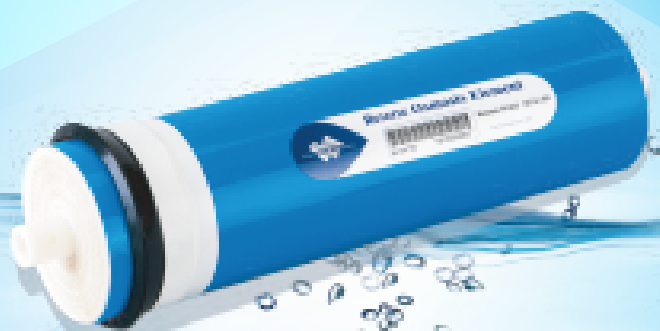
MS 400G Energy-Saving RO drinking system, having 5 stages precision filtration process, uses advanced reverse osmosis technology without RO pump and pressure barrel, and connects to municipal tap water directly but no energy consumption. It can effectively remove impurities, microbes, bacteria, organics, heavy metals and other harmful substances to provide high purified and healthy drinking water for user.



- Energy Saving
- High Flow Productivity
- Environmental & Economical

Products Features

- Easy-breaking panel design
- Separated filters are easy to replace, and lower cost
- Optional choice of HD, HC, SI, NF and CP types of RO filters
- Automatic rinse to lengthen filters service life
- Self-Produced membrane and filter for lower cost
- Energy and money saving for no pump and no pressure barrel
- High purified and safety water ensure family's health



Provide customized RO membrane based on local water quality



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Product Applications

Cleaning

Fruit

Dishes

Gardening



Cooking

Milk

Drinking

Washing

Product Information

Ordering Information

RPW	RO	K	S	N	400	HD	B
Category	Filtration Technical	Product Serial	Connector Type	Pump	Water Productivity	RO Type	Product Serial
Residential Water Purifier	Reverse Osmosis	K=Kitchen Type	S=Separated Filter	NA	400=400G	HD=High Desalination HC=High Dirt Holding Capacity NF=Nanofiltration SI =Remove Special Ions CP=Customized Products	B=Basic Type

Technical Requirement

Power Supply	Intelligent Monitoring System	Pressure Barrel Size	Inlet Water Demand	Filtration Stages
NA	NA	NA	Raw Water: Municipal Tap Water TDS:≤500 ppm Working Pressure: 0.2-0.6MPa Working Temperature: 5-40 C	5