



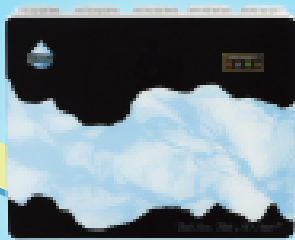
MS® Box-Type RO Drinking System

Introduction

MS Box-Type RO Drinking System, having 5 stages precision filtration process, uses advanced reverse osmosis technology and modular water purification process, which could be connected to municipal tap water directly. It can effectively remove impurities, microbes, bacteria, organics, heavy metals and other harmful substances to provide safe and healthy drinking water for you.



Grand Type



Standard Type A



Standard Type B



Standard Type C

Products Features

- Grand box design, which is fashionable and generous
- Optional choice of Separated filter, Quick-connect filter, Bayonet-connect filter
- Optional choice of HD, HC, SI, NF and CP types of RO filters
- LED/LCD screen display the operation status and automatic remind of filter replacement
- Automatic rinse to lengthen filters service life
- Self-Produced membrane and filter for lower cost
- High purified and safety water ensure family's health

◆ Korea Filter

Good sealing to prevent re-pollution & leakage



◆ Bayonet-Connect Filter

- Rotate 90° and replace filter in 3 seconds
- Good sealing to prevent re-pollution & leakage



◆ Customized RO Membrane

Provide customized RO membrane based on local water quality





MS® Box-Type RO Drinking System

Product Applications



Potable Water



Tea Making



Cooking



Skin Protection

Products Information

Ordering Information

RPW	RO	B	B	050	HD	S/G
Category	Filtration Type	Product Standard	Connector Type	Water Productivity	RO Type	RPW grade
RPW Residential pure water system	Reverse Osmosis	B=Box -Type	S=Separated Filter Q=Quick-connect Filter B=Bayonet-connect Filter	050=50 GPD 075=75 GPD 100=100 GPD 200=200 GPD 400=400 GPD	HD=High Desalination HC=High Dirt Holding Capacity NF=Nanofiltration SI =Remove Special Ions CP=Customized Products	S=Standard type G=Grand type

Technical Requirement

Power Supply	Microcomputer-Controlled System	Inlet Water Requirement	Pressure Barrel Size	Filtration Stages
Voltage:110-220V Rated power:30W	LED/LCD	Raw Water: Tap Water TDS:≤500 ppm Working Pressure:0.1-0.4MPa Working Temperature:5-40 ℃	<ul style="list-style-type: none"> 3.2G storage tank for 50G/75G/100G/200G serials No storage tank for 400G purifier serial 	5