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Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
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Иваново (4932)77-34-06

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Набережные Челны (8552)20-53-41  
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Казахстан (772)734-952-31

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# WaterPro RO Systems

WaterPro RO Stations feature large capacity filters and membrane to deliver high-quality reverse osmosis (RO) purified water. RO water is ideal for laboratory applications such as reagent preparation and glassware rinsing. They may be connected to glassware washers such as Labconco's SteamScrubber, FlaskScrubber and FlaskScrubber Vantage Series Washers to provide a purified water rinse. WaterPro RO Stations may also be used to produce laboratory grade feedwater for ultimate water purification by a polishing system such as the WaterPro PS Polishing Station.

Water may be dispensed manually from a valve or optional dispensing gun. Water from the valve may also be activated automatically by using the exclusive timed dispense feature that allows for unattended operation.

These point-of-use pure water systems feature large capacity filters and membrane to deliver high-quality reverse osmosis (RO) purified water.

Additional Features & Specifications

- Timed dispense from 1 to 99.9 minutes for unattended operation
- Large capacity white polypropylene bowls with threaded heads
- Integral 17 liter polyethylene storage tank
- Attractive and durable Type 304 stainless steel front panel; epoxy-coated steel cabinet
- Temperature compensated conductivity LED monitor displays water quality in microsiemens from 1 to 999.
- Quiet 1/4 hp motor/rotary vane pump
- Storage tank air vent filter removes bacteria, maintaining water quality.
- Automatic flush valve extends RO membrane life by automatically flushing the RO membrane and tank for 3 minutes after each 12 hour period of inactivity.
- Internal pressure gauge monitors and displays RO-purified water pressure from 0 to 160 psi.
- Dispensing valve
- Wall mountable
- ETL listed

## Options

- International electrical configuration

## Required Accessories

- Prefilter/Carbon Filter Kit
- Reverse Osmosis Membrane

## Optional Accessories

- WaterPro RO/PS Electrical Connection Cord
- WaterPro RO/PS Mobile Stand
- Support Stand
- Dispensing Gun
- 70 Liter Storage Tanks

## WaterPro RO System



**Catalog # 9075020**

**Water Purity Desired:** Type III  
**Purification Method:** Carbon Filtration, Reverse Osmosis  
**Flow Rate:** 1.1 liters per minute  
**Region:** U.S. and Canada  
**Feedwater Sources:** tap water  
**Power Cord & Plug:** North America, 115 volts, 15 amps

## WaterPro RO System



**Catalog # 9075040**

**Water Purity Desired:** Type III  
**Purification Method:** Carbon Filtration, Reverse Osmosis  
**Flow Rate:** 1.1 liters per minute  
**Region:** U.S. and Canada  
**Feedwater Sources:** tap water  
**Power Cord & Plug:** North America, 230 volts

## WaterPro RO System



**Catalog # 9075070**

**Water Purity Desired:** Type III  
**Purification Method:** Carbon Filtration, Reverse Osmosis  
**Flow Rate:** 1.1 liters per minute  
**Region:** International  
**Feedwater Sources:** tap water  
**Power Cord & Plug:** China/Australia, Australia

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Россия (495)268-04-70

## WaterPro RO System



**Catalog # 9075030**

**Water Purity Desired:** Type III  
**Purification Method:** Carbon Filtration, Reverse Osmosis  
**Flow Rate:** 1.1 liters per minute  
**Region:** International  
**Feedwater Sources:** tap water  
**Power Cord & Plug:** Schuko

## WaterPro RO System



**Catalog # 9075060**

**Water Purity Desired:** Type III  
**Purification Method:** Carbon Filtration, Reverse Osmosis  
**Flow Rate:** 1.1 liters per minute  
**Region:** International  
**Feedwater Sources:** tap water  
**Power Cord & Plug:** British (UK)

## WaterPro RO System



**Catalog # 9075080**

**Water Purity Desired:** Type III  
**Purification Method:** Carbon Filtration, Reverse Osmosis  
**Flow Rate:** 1.1 liters per minute  
**Region:** International  
**Feedwater Sources:** tap water  
**Power Cord & Plug:** India

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