AQUAWAVE CLASSIC
75 GPD

Purified Water
Right at Your Tap

Aquawave Classic 75 GPD reverse osmosis drinking water system

100% virgin, sterile, and hygienic NSF Approved materials

Filter housings minimum burst pressure exceeds 400 psi / 27.5 bar

Patented lip seal design on housing prevents leaks and water hammer attack

Chrome-plated plastic faucet

Optional PA.E / TankPAC RO storage tank

Purefer™ series pre- and post-filters

globalwater
solutions USA

Specifications

75GPD	
Dimensions	14.6 x 10.6 x 18.5 inch | 37 x 27 x 47 cm
Weight	21 lb | 9.5 kg
Tube Size	1/4"
Operation Pressure	20 psi - 60 psi | 1.4 bar - 4 bar
Maximum Pump Press	100 psi | 6.9 bar
Power Input	110V or 220V | 230VAC
Power Consumption	24V 1.2A 28W
Recommended Water Temperature	41°F - 100°F | 5°C - 38°C
Maximum TDS	1000 ppm
Maximum Hardness	17 grain/gallon
Maximum Chlorine	0.2 ppm - 1.0 ppm Chlorine
Maximum Iron	0.3 mg/L
Maximum Manganese	0.05 mg/L
Maximum Turbidity	2 NTU
pH	6.0 - 8.5

Purefer™ Inside

The Aquawave Classic 75 GPD reverse osmosis drinking water system comes with following Purefer™ filters and housings:

PP1001
1 Micron Polypropylene (PP) Filter
- Removes sediment, dirt, rust, pipe, scale, etc.
- 100 % Virgin PP

PP1005
5 Micron Polypropylene (PP) Filter
- Removes sediment, dirt, rust, pipe, scale, etc.
- 100 % Virgin PP

UDF-GAC-2IN1
2-IN-1 UDF Cartridge
- 100% pure coconut activated carbon
- Iodine number of 1000
- Carbon Block Filter

T33-10-GAC
2-IN-1 UDF Cartridge
- 100% pure coconut activated carbon
- Iodine number of 1000
- Carbon Block Filter

ROHWP
RO Membrane Housing
- No injection molding releasing agents used
- O-ring free of Nitrosamines

FHWPWP1025
Polypropylene (PP) filter housing
- No injection molding releasing agents used
- O-ring free of Nitrosamines

FHWPWP1025
Polypropylene (PP) filter cap & Acrylonitrile Styrene (AS) housing
- No injection molding releasing agents used
- O-ring free of Nitrosamines

Have questions or need assistance? Contact us today

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