



"We make water work for you."

MODEL:

The Easy Series

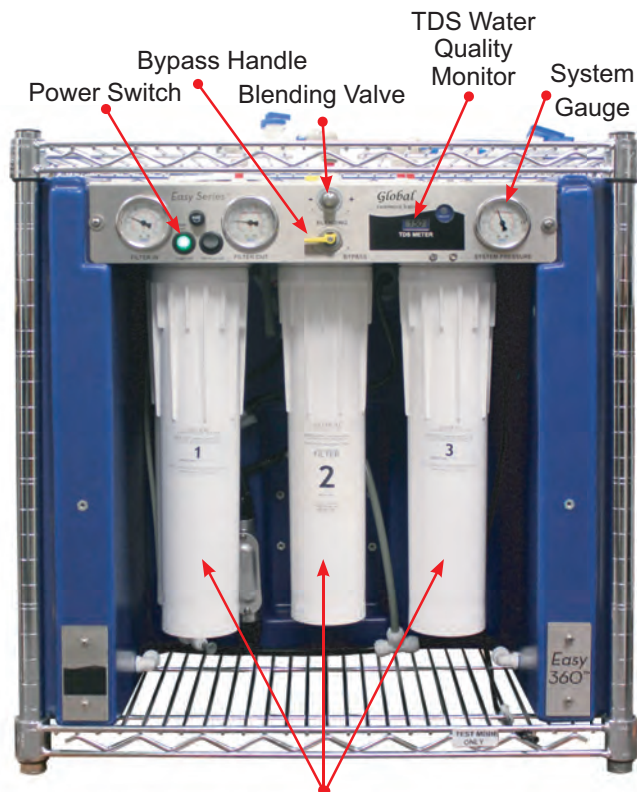
The Easy 360 and the Easy 720

- USA Manufactured
- Compact reverse osmosis system
- Store level upgrade kit to increase output from 360 to 720 gpd
- Quick change filters at store level; no service technician needed
- Ready to run right out of the box



DESCRIPTION:

The Easy Series reverse osmosis unit is available in 360 gpd and 720 gpd. Pound for pound the smallest and most powerful blended R.O. Filtration System on the market. Control the TDS range from 50-200 ppm to match exact flavor profile. Compact, the Easy Series fits under most counter spaces and features quick change filter cartridges for easy service without a technician. It has a visual power indicator light and a pressure release button making this System the most service friendly system Global has ever developed. All filtration elements are quick change cartridges which do not require the need of a service technician visit. Global reliability is built in, depend on it. The lowest cost of ownership in the industry.



Filters for Easy Series models 360, (three filters, one membrane); 720, (three filters, two membranes)



APPLICATION:

The Easy Series is modular as it grows with your business, fits under most counter spaces and designed as the most powerful RO water formulation system available today. Daily control of water for food or beverage production at a specified mineral content level between 50 and 200 ppm TDS.

Simple to install Upgrade Kits are available and take no more than 5 - 10 minutes to install without service help. All filtration elements are "quick change" cartridges.

The stainless steel faceplate displays pressure gauges, a water quality TDS monitor, ON and OFF switch, Blending Control Knob and a System Bypass Valve. Shipped attached to the metro rack with casters, the entire system rolls out from the box to under a counter, ready to use in minutes.

OPERATING PARAMETERS:

Open flow rate5 GPM (28.5 LPM)
Service flow rate, filter3 GPM (18.9 LPM)
Output pressure45 PSI (3 bar)

FEED WATER & POWER REQUIREMENTS:

Pressure40-90 PSI (2.7-3.4bar)
Temperature50°-80°F (10°-26°C)
Max TDS1,000 mg/L
Max chlorine1.0 mg/L
Electrical110 v, 60 HZ, 2 amps
Delivery Pump running - Sound emission<50dB max

SIZE/WEIGHT:

Height29.5" (749.3mm)
Width24" (609.6mm)
Depth18" (457.2mm)
Ship (dry) weight70 lbs (32 kg)
Wet weight214 lbs (97 kg)

OPTIONS:

A Reverse Osmosis System is recommend in high mineral content areas prior to the AB Formulator.

SERVICE:

Filter maintenance recommended every 3 months depending on incoming water quality and usage. Membranes should be changed every 1.5 to 2 years depending on incoming water and usage.

WARRANTY:

One year Limited Warranty from time of sale on parts (FILTERS NOT INCLUDED).

CERTIFICATIONS:

Pending with the City Of Los Angeles Department of Building & Safety Mechanical Test Laboratory.



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