

BOOSTER PUMP 4-Stage RO System

Designed to boost feed water pressure for better production and membrane efficiency. Extremely quiet operation (less than 45 dBA). Low voltage (24V). Perfect for applications with low feed water pressure or high TDS.

PERMEATE PUMP 3-Stage RO System

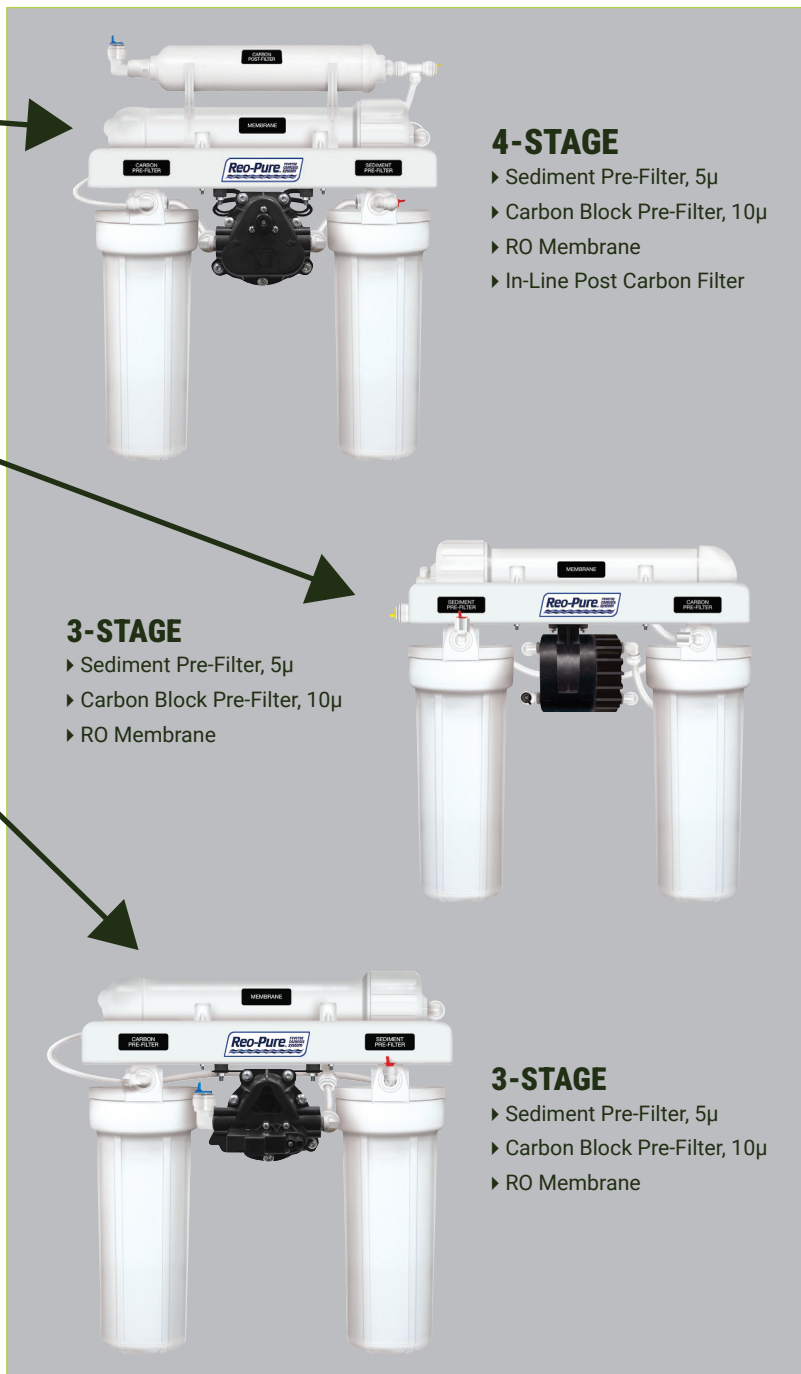
Designed to reduce waste water by up to 80%, decrease storage tank fill-time, and improve overall membrane efficiency. No electricity required! Perfect for applications where efficiency is the highest priority.

DELIVERY PUMP 3-Stage RO System

Designed to increase product water pressure from the storage tank. Perfect for basement installations or any applications where higher dispensing pressure is required (e.g. multiple points-of-use such as ice makers, wet bars, drinking faucets, etc.).

STANDARD FEATURES

- High Quality RO Membrane
- Superior Pre-Treatment Filters
- Automatic Shutoff Valve
- John Guest® Quick Connect Fittings
- Installation Parts Packet
- Easy to Follow User Manual
- Fully Assembled
- One Year Limited Warranty
- Assembled in the U.S.A



ITEM NUMBER	DESCRIPTION	CAPACITY AVAILABLE	NOMINAL TDS REJECTION	DIMENSIONS (L x D x H)
90420	EC Booster 4-Stage RO System	25, 50, 100 & 150 GPD	98%	15" x 10" x 18"
90412	EC Permeate 3-Stage RO System	25, 50, 100 & 150 GPD	98%	15" x 7" x 15"
90423	EC Delivery 3-Stage RO System	25, 50, 100 & 150 GPD	98%	15" x 10" x 15"