

PRODUCT SPECIFICATIONS

- · Media: Reverse Osmosis and Carbon Block.
- · Product complies with NSF 61 for material safety.
- · Product packing and shipment complies with ISTA 1A.

STANDARD FEATURES

- · Integrated pump to increase efficiency.
- 8,000 L (1,780 Gallon) capacity filtration system.
- Size: L 407mm x W 145mm x H 436mm (L 16.0" x W 5.7" x H 17.2")
- · Water Inlet Connection: 1/4" Quick-Connct.
- · Water Outlet Connection: 1/4" Quick-Connect
- · Digital display showing the filter life and TDS.

RECOMMENDED USE CONDITIONS

- · Water Supply: Microbiologically Safe
- Operating Pressure: 0.1-0.35MPa (15-51 psi)
- Operating Temperature: 5°-38° C (41°-100° F)
- Flow Rate: 1.5 Lpm (0.4 Gallons/Min.) @ 0.4MPa

FILTRATION SYSTEM POWER REQUIREMENTS

Model No.'s	EFR2075D-A	EFR2075D-B
Supply Voltage	110-240V/50-60Hz	110-240V/50-60Hz
Plug Type	Type A	Type G

CLASSIFICATION FOR CHLORINE-REDUCTION EFFICIENCY

Class C	Percentage of reduction of free chlorine available
I	≥50%

RO EFFICIENCY

· TDS reduction more than 95.0%

REMOVAL CLAIMS

Suspended Matter

· Chlorine

• Rust

Virus

Redworm

Bacteria

Sediment

· Inorganic compounds

Color

• Small molecule organic compounds

Odor



IMPORTANT NOTE: Compare the capabilities of this unit with your actual water treatment needs. It is recommended that, before purchasing the unit, to have your water supply tested to determine your actual water treatment needs. Performance will vary depending on local water conditions. Testing was performed under standard laboratory conditions, actual performance may vary.

WARRANTY

Warrantied to be free from defects in material and workmanship for a period of one year from the date of installation or eighteen months from factory shipment, whichever date falls first. Warranty is limited to repair or replacement of defective components.

lob Name:	
Model:	Qty
Contact:	
Approval Signature:	

Elkay reserves the right to change specification without notice.

Notes: