

MILLENNIUM LB™

When contaminated drinking water is an issue...

Millennium Lead-Buster RO System is specially designed to reduce Lead, Fluoride, Organics, and Heavy Metals better than other RO systems.



- Uses special High Rejection Membranes
- Better reduction of LEAD than other RO systems
- Efficient reduction of heavy metals and radioactives
- Efficient removal of Fluoride and other toxic salts
- Special VOC-Rated Carbon Blocks for better removal of organic pollutants
- Makes 100 Gallons Per Day (4 Gals per Hour)
- Contains built-in booster pump for maximum performance even under low pressure conditions
- Made In USA by Waterworld USA



6 Stage Lead Buster Drinking Water System

MILLENNIUM LB™

Number of Stages: 6

Production: 100 GPD

Membrane Type: Filmtec TFC Dry

1st Stage: 1 micron Pleated Polypropylene Sediment Filter

2nd & 3rd Stage: Thick Wall 5 micron VOC-Rated Carbon Block

4th Stage: TW-1812-100HR Membrane (High Rejection)

5th Stage: Lead Reduction Inline Cartridge

6th Stage: Inline GAC Carbon

Fittings Type: Quick Connect

TDS Rejection: 99%

Recovery Rate: Approximately 33%

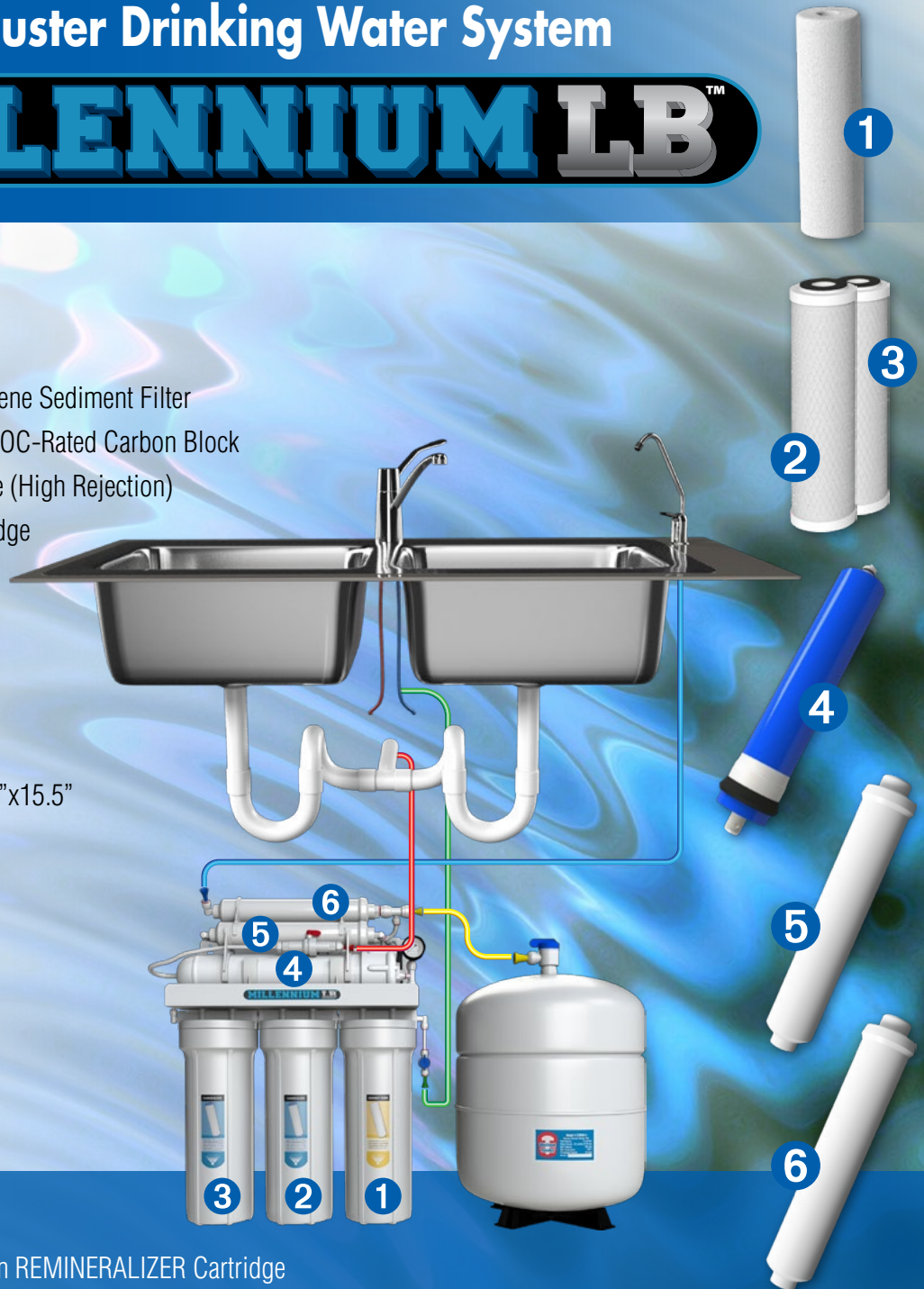
Tank Capacity: 3.2 Gallons

System Dimensions WxDxH: 15.5"x5.75"x15.5"

Tank Dimensions DxH: 11.5" x 16"

Shipping Weight: 31 Lbs

Shipping Dimensions: 20"x19"x19"



Option List:

- Add 2x10" Inline Calcium/Magnesium REMINERALIZER Cartridge
- Add 1 GPM Stainless Steel UV System
- Private Labeling is available

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