

## Barnstead Reverse Osmosis



# Storage Reservoir



100 Liter Storage Tank

## Our Most Versatile Reservoir!

- Rigid polyethylene
- 100 liter capacity
- 24-hour, automatic controls

### Product Description

- Reverse osmosis systems require storage to eliminate back pressure on the reverse osmosis membrane and provide the quantity of water that will meet your requirements. Barnstead provides a variety of storage reservoirs ranging in volume from 30 liters to 200 gallons, depending upon your needs.
- All tanks are equipped to ensure automatic operation when used in conjunction with the Barnstead reverse osmosis systems. Whether your need is for small volumes to feed a NANOpure, E-pure, or EASYpure II, or large volumes to feed an entire building, Barnstead has the tank for you.

- Complete with automatic controls, ensuring automatic operation in conjunction with Barnstead reverse osmosis systems (except ROpure ST).
- Draw-off points include spigot and feed port to NANOpure, E-pure, and EASYpure II systems.
- Port to provide for installation of NANOpure, E-pure, or EASYpure II pump protectors.
- Rigid polyethylene, providing strength and protection against material recontamination.
- Optional sight glass available to alert you of water level within the reservoir.

### ORDERING INFORMATION

Model #	W	Dimensions Inches (cm)		Operating Weight (Full) Lb. (kg)	Shipping Weight Lb. (kg)	US List Price
		H	D			
D2622	20.25 (51)	38 (96)	10.25 (25)	256 (116)	75 (34)	\$1,557.00

### ACCESSORIES

Model #	Description	US List Price
D2623	Optional sight glass for 100 l reservoir	\$93.00