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# WATER STORAGE TANK



COMPONENT



## Advantages of a metal diaphragm type expansion tank

- Metal shell has greater pressure resistance than plastic.
- Lower molecular porosity of metal eliminates air pressure loss.
- Diaphragm-type design assure stable water outflow.

## Features:

- Stainless steel connection built for Reverse Osmosis water storage tank; pump tank & thermal tank applications.
- Brass cap with internal O-ring guarantees no air loss from air-vent.
- Smooth internal air vent cap prevents diaphragm damaged.
- High-grade butyl diaphragm, post-cure procedure insures a tasteless and odorless water chamber
- NSF 61 and 58 listed.
- IAMPO approved.
- CE Mark approved.



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Model	Total Tank Volume		Connector NPT	Dimension			Shipping Weight kg	Packet Volume Cu/ft
	Gal.	Liters		Hight mm W/Stand W/O Stand		Diameter mm		
RO-120	2.1	8.0	1/4"		307	201	2.60	0.50
RO-122	3.2	12.0	1/4"	353		230	3.10	0.71
RO-122P	3.2	12.0	1/4"		364	240	4.00	0.80
RO-132	4.4	18.0	1/4"	350		279	4.30	1.02
RO-145P	5.0	19.0	1/4"		401	280	5.00	1.20
RO-152	5.5	21.0	1/4"	408		290	4.90	1.28
RO-200	5.0	20.0	1/4"	355		279	4.15	1.04
RO-760	10.3	40.0	1/4" 3/4"	417	463	390	9.00	2.43
RO-1070	14.0	60.0	1"bsp	575		390	12.30	3.22
RO-2000	20.0	80.0	1"bsp	770		390	16.70	4.43
RO-2800	28.0	100.0	1"bsp	965		390	21.30	5.64

#### REMARK

- Maximum Working Pressure: 100PSI
- All Tanks are Pre-charged at 7 PSI
- All tanks are NSF listed except SS-180 (stainless steel tank) and RO-2800



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