



Reverse Osmosis Tanks

Quality, Patented Design

High-Grade Chlorobutyl Diaphragm

NSF58 Approved
CE Approved

Maintenance Free

Constructed using the finest FDA approved material

The water storage chamber is assembled using a virgin polypropylene liner, high grade Chlorobutyl Diaphragm and patented stainless steel water connection. In addition, every diaphragm is post cured prior to construction ensuring tasteless, odourless, pure water.

Deep drawn steel domes and precision weld seams give our Reverse Osmosis Tanks unparalleled structural integrity. All tanks are quality tested at multiple stages in the production process to ensure the structural integrity. All tanks are built with sealed brass air valves and O-ring sealed air valve caps to ensure leak-free air chambers which eliminates the need to check pre-charged air pressure resulting in on-going low maintenance!

Residential Reverse Osmosis Tank Dimensions

All measurements shown in mm



RO-120
203mm D x 317mm H

#IT002603



RO-122
244mm D x 366mm H

#IT000769



RO-132
279mm D x 368mm H

#IT000770

Please note: the volume stated above is **water storage volume**, not the total capacity. Tank capacity - when full - is made up of approx. 30-40% air.

- 💧 Patented stainless steel water connection
- 💧 Virgin polypropylene liner
- 💧 Smooth internal construction prevents diaphragm abrasion damage
- 💧 Two part epoxy primer, polyurethane paint finish
- 💧 Comprehensive Testing



For more information go to

www.livingwhole.com.au

Reverse Osmosis Tanks

Specifications

Max Temp: 40°C/104°F Max Pressure: 100Psi

MODEL NO.	Dimensions						Volume		Shipping (box)		Shipping (box)	
	HEIGHT (A)		DIAM ENTER (B)		BASE (C)				Volume	Weight		
	cm	inch	cm	inch	cm	inch	liter	gal	CBM	Cuft	Kgs	lbs
Vertical Models Model RO-1070 ~TP-150 1" BSPP Elbow with 1/4" NPT plastic extension												
RO-105	20.0	7.9	12.6	5.0			2	0.5	0.0037	0.13	0.88	1.94
TP-4	24.2	9.5	16	6.3			4	1.2	0.0075	0.265	1.58	3.48
RO-120	31.7	12.7	20.3	8.1			8	3.2	0.016	0.55	2.23	4.92
RO-122	36.6	14.6	24.4	9.8			12	4.4	0.02	0.72	2.82	6.22
RO-132	36.8	14.7	27.9	11.2			18	5.5	0.03	1.03	3.65	8.05
RO-152	39	15.6	29	11.6			21	9.2	0.036	1.3	4.73	10.40
TP-35	53.8	21.2	31.8	12.5	4.5	1.7	35	14	0.056	1.93	7.16	15.79
RO-1070	62.6	25	38.9	15.5	10.4	4.2	60	20	0.09	3.3	10.66	23.50
RO-2000	79	31.6	38.9	15.5	10.4	4.2	80	28	0.13	4.5	14.45	31.86
TP -100	80.4	31.7	43	16.9	12.9	5	100	40	0.16	5.7	18.93	41.73
TP -150	92.4	36.4	53	20.9	13.6	5.4	150		0.28	9.9	31.45	69.26
Plasteel Models Model TP-12P ~TP-19P is available in Plasteel version (steel tank clad in plastic shell)												

Please note: the volume stated above is **total capacity**, not the water storage volume. The water storage is approx. 60-70% of total capacity.

