

ROTAPUR 75 serie reverse osmosis units are units designed for the purpose of drinking water for domestic use. The product is very easy to assemble and can be mounted in tight spaces thanks to its compact structure.

Point of Use

- ◆ Drinking water
- ◆ Coffee, tea machines
- ◆ Fruit and vegetable washing
- ◆ Ice machines



R-75 Reverse Osmosis Unit

Standard Features

- ◆ 93 - 97% ion removal
- ◆ TFC spiral wound membrane elements
- ◆ 220 V / 1 phase / 50 Hz power supply
- ◆ Pump (Optional)
- ◆ 10 "5 μ filter
- ◆ 10 "Pre-carbon filter
- ◆ 10 "1 μ filter
- ◆ 75 GPD RO membrane element
- ◆ Post carbon filter
- ◆ 3.2 gallon reservoir



R-75K Cabinet Reverse Osmosis Unit

Operating Conditions	
Feed water pressure	2 – 6 bar
Max feed water TDS	500 mg/l
Feed water temperature	5 - 40 °C
Recovery	%20

ROTAPUR 75 SERIE TECHNICAL SPECIFICATIONS				
Model	Flowrate lt/day	RO Membrane Qty (no)	Recovery %	Dimension L x H x W (cm)
R 75	50	1	20	30 x 35 x 20 + 32xØ28 cm
R 75P (with pump)	100	1	20	30 x 35 x 20 + 55xØ38 cm
R 75K (Cabinet)	50	1	20	30 x 35 x 20 + 32xØ28 cm



TDS meter

1. If there is a change in the feed water temperature, pressure and TDS, there may be changes in water production.
2. The device should not be used if the input water quality and microbiological condition are not known.
3. The free chlorine in the raw water feed, damages the membrane element. For this reason, pre-filter changes should be made more frequently in water containing more than 0,5 ppm chlorine.