



New Direct Flow Aquapod 3000 RO System

This system has been specifically designed for the Commercial Food and Beverage industry.

Aquapod RO units are compact in size. RO Shell is Stainless Steel construction. Tank size can be 20L, 40L and 80L.

This is a low cost and low maintenance Reverse Osmosis system.

The AquaPod RO's consists of a single prefilter and a membrane. Additional prefilter or post membrane treatment can be supplied as an optional extra.

The system has no requirement for electrical connections.

The Aquapod series RO units are very user friendly and easy to use. The water filter and the osmosis membrane are located internally and are easy to replace. No Technician required.

Remember to replace the filter every 6-12 months and the membrane every 2-3 years.

The Aquapod RO units includes Australian plumbing compliant brass hardware or SS316 fittings where required.

Dimensions of Aquapod RO 3000 unit

MODEL	CAPACITY at 450 Kpa	DIMENSION dia x height
Aquapod RO 3000	1750 LPD	21 cm x 42 cm
WP6001A	20L Tank	29 cm x 39 cm
WP6002	40L Tank	39 cm x 63 cm
WP6002A	80L Tank	39 cm x 79 cm



**Quality Assurance
Guaranteed**

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