

XTREAM COMPACT REVERSE OSMOSIS SYSTEM

Xtream compact high capacity reverse osmosis system is compact in size but is capable of producing water for high water demand applications.

It is capable of removing up to 96% of impurities in water. These impurities include salts (calcium, magnesium, sodium, etc), heavy metals (lead, mercury, arsenic) and more. This makes the water produced by this system suitable for drinking and appliances protection.

Xtream can also be set up with a recirculating glasswasher for glasswashing. The glasses will come out spotlessly clean. This eliminates the need for hand polishing, reduced chemical usage and save on labour cost.

It is easy to install and service and fits easily under a bench.



Watermark
AS 3497
Lic: 23066

Watermark approved cartridges



Optional Storage tanks

Specification

- 2100 litres per day
- Dual RO membrane cartridges and pump design
- Full stainless steel panel
- Built in 19L storage tank
- Can add various sizes of external tank for different applications
- Built in TDS (total dissolved solid) meter for instant test of incoming and RO water quality
- Built in TDS adjuster to allow RO water to mix with filtered water.
- Quick change Watermark approved cartridges

Service Intervals

AX10-CCF: replace every 1– 3 months

AX10-GAC: replace every 1– 3 months

AX10-ROM: : replace every 6-18 months (depending on the water quality, usage and pre-filter replacement)

Note: The water production capacity is tested based on a new set of cartridges. The recommended filter cartridge replacement interval will depend on water quality and system usage.

1. Dimension: 55 (H) x 55 (W) x 46 (D) cm
2. Weight ~35kg

Storage tank size

40 litre storage tank: 40cm (Dia) x 60cm (H)

76 litre storage tank: 40cm (Dia) x 80cm (H)

96 litre storage tank: 50cm (Dia) x 80cm (H)

Installation Requirement

- 10 amp power point
- Waste water drain.



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