

YooVee120 Potable Water Treatment System

The YooVee™ 120 was designed for use in India to treat drinking water supplied from bores. Located on the roof top for a number of commercial banks, it treats water at a rate of 120 L/min and can deliver up to 35 L/min of treated potable water directly the buildings water supply system.

The YooVee™ 120 is a modular design and features a powerful YooVee™ Instant Start UV treatment chamber, pump, multi function sediment filter cartridge, run dry and RCD protection, Pressure/flow controller and a programmable timer all mounted on a sturdy aluminium base.

The YooVee CRS Chamber irradiates 99.9% of all water borne pathogens with the unique chamber design preventing shading. This is assisted by an activated carbon & 30micron sediment cartridge. Filtration is altered to suit specific applications.



Features & Benefits – 120 L/min

- ◆ High Quality Components, made in Australia.
- ◆ Suitable for most water sources in 600 – 30,000 Litre storage tanks.
- ◆ Inactivates 99.9% of pathogens with reduced shading and unique mixing action.
- ◆ Inbuilt filtration with multiple media options.
- ◆ RCD and Run Dry protection.
- ◆ Electric pump control & programmed recirculation function.
- ◆ Modular, self contained skid mounted.
- ◆ Easy to ship, install & maintain.