## **Uniflow® Whole House Filtration with UV**

The WRX Series Whole House filtration system incorporates powerful ultraviolet disinfection ensures protection from harmful microorganisms, bacteria and viruses that may be present in untreated drinking water supplies such as rainwater and bore water.

The first stage of the treatment incorporates a high capacity cartridge pre-filter handle high flow rates and excellent dirt holding capacity, ensuring dirt, rust and sediment particulate is removed.

The second stage includes utilises a high capacity carbon impregnated pleated cartridge for reduction of taste and odours in the water. Constructed from non-cellulose media, these cartridges are not subject to bacterial attack.

The final stage of the treatment process is the powerful ultraviolet disinfection. Ensuring 99.99% of harmful microorganisms sometimes found in rainwater supplies such as E.coli, Giardia & Cryptosporidium are removed is essential for safe water for you and your family.

Each WRX Series treatment system incorporates a corrosion-resistant wallmount frame for easy installation in outdoor areas. Providing weather protection for the UV system controller, the lightweight cover can simply be removed for access to the service area.





## **Benefits**

- · Pre-Plumbed for easy installation
- · Chlorine, taste & odour reduction
- Wash and Reuse Sediment Filter
- Pleated Carbon Cartridge for high flows
- Ultraviolet Disinfection to kill 99.99% of bacteria

## **Applications**

- Domestic or Commercial Rainwater
- · Bore Water
- Drinking Water
- Chlorine Reduction
- Odour Reduction
- Sediment Reduction
- Point-of-Entry

Order Code	Flow Rate	First-Stage Filtration	Second-Stage Filtration	Third-Stage UV Steriliser	Inlet/Outlet
WRX-45	45 LPM	10" Pleated Sediment	10" Pleated Carbon	WRX-45-UV	20mm
WRX-70	70 LPM	20" Pleated Sediment	20" Pleated Carbon	WRX-70-UV	25mm
System	Lamp	Quartz	O-Ring	Controller	Dimensions
WRX-45	RL-330HO	RQ-330	WRX-OR	WRX-LBHS	700 X 530 mm
WRX-70	RL-420HO	RQ-420	WRX-OR	WRX-LBHS	700 X 770 mm