



Puretec Ecotrol™ EMR2 Series

HighFlow Dual UV Water Treatment Systems

Enjoy the peace of mind of safe, purified water at every outlet in the house. The EMR2 Series system is highly effective and efficient in reducing taste, odour, chemicals and sediment in your water, giving good general purpose filtration. This system also eliminates bacteria in your water.

This systems protects and prolongs life of appliances throughout your home and features long-life filter cartridges. It uses the next generation filter housing that features double O-rings for years of trouble-free service. It offers low pressure and flow drops which is important when multiple taps are used simultaneously throughout the day.

The Puretec Ecotrol™ EMR2 Series is a logical choice for people concerned about bacteria in water. The system provides safe water throughout the house and is affordable for all.

These systems are designed for rain/bore water supplies.

Features and Benefits

- Quick and easy installation
- Peace of mind whole house filtration
- Turns your rain/bore water into pure, safe, delicious and healthy drinking water anytime!
- Designed for alternative water supplies
- Uses Radfire™ ultraviolet technology, a natural process of water purification that is eco-friendly and chemical free.
- Kills 99.9% of bacteria
- Uses washable sediment filter cartridge and a carbon filter cartridge to remove bad taste and odour
- Heavy duty construction and low maintenance



EMR2 Series

This system turns your rain/bore water into safe, bacteria-free water. It kills bacteria using the most advanced Radfire Ultraviolet Technology to protect the whole family from the many nasties that get into rainwater.

SAFE & HEALTHY WATER AT EVERY TAP

Enjoy safe purified water at every outlet in the house. The EMR2 Series system is highly effective and efficient in reducing taste, odour, chemicals and sediment in your water, giving good general purpose filtration as well as eliminating bacteria.

The Puretec Ecotrol EMR2™ Series is a logical choice for people concerned about bacteria in water. The system provides safe water throughout the house and is affordable for all.

ADVANCED FILTRATION TECHNOLOGY

Puretec Ecotrol™ EMR2 Series system incorporates the most advanced filtration technology. It uses Radfire UV technology to kill bacteria, a washable sediment filter cartridge and a carbon cartridge to remove bad taste and odour.

The Radfire™ Ultraviolet technology is a natural process of water purification that is eco-friendly and chemical free. Heavy duty construction allows more flow with less pressure, making it a better option where there is more usage or very dirty water.

LONGER FILTER LIFE

The Ecotrol™ EMR2 Series incorporates Puretec's long life filter technology, so you can go longer between filter replacements, and comes with our **3 Year Platinum Protection Warranty***.



SPECIFICATIONS

Models:	EMR2-25	EMR2-40
Radfire UV model:	R2700	R5000
Replacement:		
Sediment Cartridge	PL05MP1	PL05MP2
Taste & Odour Removal	DP10MP1	DP10MP2
Lamp	1 x RL4	2 x RL4
Max Flow:	45 Lpm	91 Lpm
Max Temp:		52°C*
Max Pressure:		875 kPa
Connection:		1" BSP [25mm]
Warranty:		3 years

Important Note: Use only genuine Puretec replacement cartridges.
*Warranty excludes cartridges



Puretec water care products are designed, manufactured and supported by Puretec Pty Ltd the name you can trust for viable and proven water solutions. The complete range of Puretec products are developed, refined, made to meet and exceed stringent specifications for the worldwide market. All pictures and information are supplied as a guide only

Important Note: Sales of products are subject to our Terms and Conditions which are available upon request. All specifications, information and photos are a guide only and are subject to change without notice. Please ring to confirm details. Warning: For correct operation of this appliance it is essential to observe manufacturer's instructions. Caution: Do not use with microbiologically unsafe water or water of unknown quality without adequate disinfection before or after the system. Under normal circumstances a pressure limiting valve is not required. However, if incoming water pressure exceeds 875 kPa, a pressure limiting valve must be fitted prior to inlet. Copyright © Puretec Pty Ltd 2014