

Media Release for trade media

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TOPPING UP RAIN HARVESTING SYSTEMS BECOMES EASY

Rainwater experts, Rain Harvesting have made internally plumbing rain harvesting systems easy with the launch of the new TANK TOP UP.

The cost effective solution is quick and easy to install by simply screwing the TANK TOP UP onto the rainwater tank, attaching it to the mains water and plugging in the power cord. The system works with any style of pump.

As a mains water trickle top up system, the TANK TOP UP automatically tops up the rainwater tank with a limited amount of mains water when the tank water falls to a designated minimum level.

The TANK TOP UP can be tailored to ensure that appliances connected to the rainwater tank never run dry by adjusting the maximum and minimum 'top up' levels.

Rain Harvesting Managing Director, Gareth Horton, recommends setting the minimum water level just above the tank outlet point. This ensures that the maximum tank volume is available for rainwater capture.

Specifically designed for internally plumbed Rain Harvesting Systems, the TANK TOP UP is Watermark approved (AS1910) and has a flow rate of 2 litres per minute. The built in back flow prevention dual check valve and the 100mm air gap ensure that tank water is prevented from entering the mains water supply.

The Rain Harvesting Tank Top Up system must be installed by a licensed plumber with easy to follow instructions included on the pack. Once installed it requires little maintenance.

The product will retail from \$299 and be available for purchase from October 6 through Rain Harvesting stockists. For more information visit www.rainharvesting.com.au.

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