

Stylish and discreet water saving pneumatic concealed cisterns

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Stylish and discreet water saving pneumatic concealed cistern that allows the dual flush plate or activation button to be positioned up to 1.2 meters from the cistern. Flexibility for toilet position in space saving bathrooms. Plate finish options are polished chrome, satin silver, black and white.



## 1000E-008-P1 (MV Code FMCONCIS08)

- 747 AG2 S/E Plastic Shank
- 2" outlet with flushbend to provide high flush rate
- The Concealed Cistern dimensions are: 337mm L x 135mm W x 315mm H
- Design flexibility allows installation up to 1.2 meters away from the push plate.
- Full and Part flush adjustable to: 6/4, 4.5/3 OR 4/2.6
- Front and top access for easy maintenance.
- Fully recyclable
- Internal adjustable overflow
- Valve body has quick twist and release for easy maintenance or replacement
- All of the parts are pre-fitted and pre-set



## 1000E-030-P1 (MV Code FMCONCIS030)

- 6000 SERIES S/E Brass Shank Eco Fill
- Additional water saving capability due to Eco Fill feature
- 2" outlet with flushbend to provide high flush rate
- The Concealed Cistern dimensions are: 337mm L x 135mm W x 315mm H
- Design flexibility allows installation up to 1.2 meters away from the push plate.
- Full and Part flush adjustable to: 6/4, 4.5/3 OR 4/2.6
- Pressure restrictor fitted to control flow rates when not using gravity systems.

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- Front and top access for easy maintenance.
- Fully recyclable
- Internal adjustable overflow
- Valve body has quick twist and release for easy maintenance or replacement
- All of the parts are pre-fitted and pre-set

Features	Operating pressure Range - From 0.1bar to 10bar mains water pressure.
& Benefits	• Airgap distance built in design to meet AUK1 and AG airgap requirements, thereby preventing the possibility of backflow within the system.
	Flush volume adjustability to support BREEAM points score
	Cistern meets all UK Water regulations BS1212-4 and EN 14055:2018
	Reduces risk of water hammer.
	Quiet Filling - Noise level below 60dB (Normal Conversation 60-70dB).
	Removable filtration - Filter fitted within thread.
	<ul> <li>Normal Working Temperature – 0°C – 20°C.</li> </ul>
	<ul> <li>Inlet Thread – Brass ½" BSP to suit tap connector.</li> </ul>
	100% Tested and Manufactured in Hereford, England, UK.



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