







# **OSMO T1 concealed cistern**

#### Code

CIST200

## **Description**

Top access concealed reversible cistern with AXIS Technology<sup>TM</sup> creating multiple inlet options from the same unit. Perfectly designed to be mounted behind IPS, within compact voids or on timber & steel frames.

## **Water Saving**

Excellent water saving from the factory set flush valve at 6/4ltr.Outstanding water saving can be achieved when setting the valve to 4/2.6ltr dual flush combined with the 7 second compact inlet valve.

#### **Features**

- WRAS approved Dudley Niagara pneumatic flush valve
- WRAS Approved Dudley Hydroflo AG 7s Compact brass tail inlet valve (2020 WATER REGS)
- Fluid category 5 cistern
- Slim 110mm deep cistern body to fit into compact spaces
- Easy top access with reversible SnapLock lid<sup>TM</sup>
- Flush Pipe Stability System (FPSS<sup>TM</sup>) with SureLock<sup>TM</sup> Bracket
- Unique reversible cistern body due to AXIS Technology<sup>TM</sup> achieving multiple outlet and inlet options
- Factory Assembled
- Pneumatic push buttons/ plates can be installed up to 750mm away from cistern
- Multiple flushing volumes: 6/4, 5/3, 4/2.6ltr achieved with removable baffles at installation
- Compatible with a range of push buttons, flush plates and infrared controls
- 90° tight radius push fit flush pipe (Min.105mm -Max.386mm)

#### **Material**

High Density Polystyrene (PS)



