

Technical Specification Data Sheet

Product: CC22*06ECO (*1 Bottom, 2 Side) Concealed Torbeck® Eco Cistern



Approvals

WRAS No's – 0506106 & 0903031

Standards:

BS1212 Part 4

Aprox Weight:

3000 g

Materials:

Main Body –HIPS High impact Styrene

Packaging:

Individually Boxed

Valve Types:

Filling Valve – Type 4 equilibrium delayed fill Torbeck Ecofil®

Product Specification

- Fitted with Torbeck® Variflush® Dual flush Drop valve – Robust cable operation
- Fitted with water saving Torbeck Ecofil® - Can save up to 1 Litre per Flush
- Inlet thread ½" BSP to suit tap connector - Side and bottom inlet available
- Top and Front Access
- Internal Overflow
- Outlet thread sizes in 2" or 1.5" BSP with connections and pipe to suit
- Capable of flushing as little as 2 Litres
- Will conform with BREEM requirements
- Low Noise filling, efficient flushing 6 & 4 Litres nominally
- Designed to help prevent condensation build up
- Dimensions – 410L x 140W x 300H
- Fixing Bracket Supplied for ease of installation
- Made From Recyclable Materials
- Tested and Manufactured in Hereford, England, UK