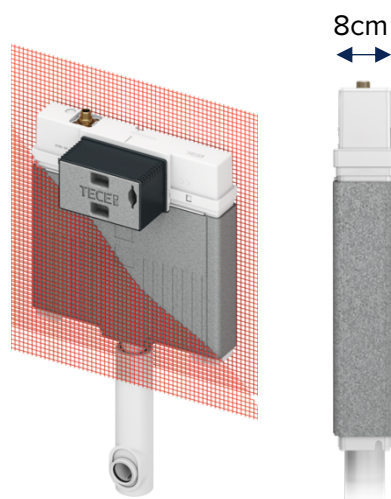




TECEbox Octa II cistern, 8 cm, for floor-standing toilet, with reinforcement fabric, installation height 1075 mm

Article Number: 9370500

Description:

Engineered in Germany, a compact 1120mm (Nominal), 8cm WC Cistern tank, designed to be compatible with most common Back to Wall WC pans. A “plug ‘n’ play” cistern, complete with all required components for installation. Can fit in front of structural walls, or within fabricated walls. Compatible with all TECE produced mechanical Control Plates, which connect and operate by front actuation. Premium quality cisterns which are quick and easy to fit. This WC cistern has all fixtures, fittings and instructions included. **E&OE**

Applications:

TECEocta II 8cm slimline concealed Cistern especially designed for installation within Stud walls, suitable for connecting and supplying water to Floor Standing / Back to wall WC Pans in bathrooms, en-suites, cloakrooms & other bathroom projects. Suitable for:

- All common construction systems, in domestic, commercial, industrial & institutional new build or refurbishment projects
- Installation into partitioning (Stud) walls or in front of walls in small or large bathrooms, into furniture or where space is at a premium, while ease of cleaning & sleek design is a priority
- Standard sized straight flush pipe connector between cistern and pan ensure cistern is compatible with Back to wall WC Pans from major brands
- Wall boards, tightly fixed to the wall surrounding the cistern, conceal the tank & all pipework, and are ready to finish
- Can be used with ‘grey’ rainwater recycling systems when adequately filtered

Product characteristics & key features:

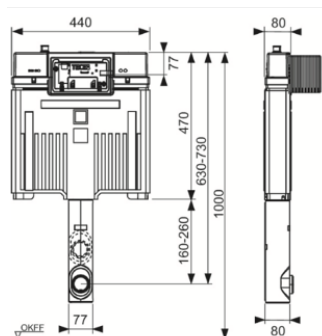
Octa II cistern 8 cm, for front actuation:

- Safety tank made of impact-resistant plastic, tested to EN 14055
- Cistern fully pre-assembled and sealed
- Cistern connection with outer thread R 1/2" at the top, compatible with quick adapters
- 7 litre tank volume; 6 litre pre-set standard flush volume, 4.5 litre flush volume can be set at any time; 3 litre partial flush volume for dual-flush system; optional setting of a 4/2 litre flush volume possible; remaining volume can be used for immediate cleaning flush.
- Insulated against condensation water
- For TECE flush plates and toilet flush handle
- Can be used as a single or dual-flush cistern
- “easy fit” flush plate installation
- Installation tunnel for service opening, can be shortened without tools
- Low-noise hydraulic filling valve, fitting group 1 according to DIN 4109
- Reinforcement fabrics for mounting

TECE Ltd. data sheet

Status as of 12/03/2026

Technical Data:



SIZE:
SIZE, Width x Depth:
SIZE, Flush Plate Cut Out
MATERIAL, Isolation & Control Valve

MATERIAL, Cisterns
CAPACITY, Tank
CAPACITY, Flushing

INLET FLOW PRESSURE
FLUSH CONTROLS

TESTING & APPROVAL

760mm (-100mm)
440mm x 80mm Max (front of cistern)
188mm x 111mm, finished wall thickness 20mm > 90mm
Brass, 1/2" male threaded water inlet connection & reinforced hose in Stainless Steel
Rotationally moulded polymer
Compact 7.5 litre tank
Ex. Factory: 6.04.0 Litres, Eco adjustable: 3.52.4 litres (or less*)
0.5 Bar minimum ~ 10.0 Bar maximum
ALL MECHANICAL CONTROL PLATES suit ALL MODELS (separate order, see Datasheet)
Tested to over 50,000 cycles, DIN EN 14055: WELL Label – Class 'A' Water Efficiency

* Only for WC pans designed for low volume flushing. Contact Sales Office for latest specifications & Information

Specification clause:

TECE octa II Slimline 1120mm slimline WC Cistern 80mm with 7.5 litre capacity and 1/2" "Quick connect" water connection, for floor standing pans and compatible with ALL TECE Mechanical flush controls, fitted to front of tank, factory sealed, and c/w all fittings and instructions, tool free depth adjustable maintenance tunnel and quick release see-through splash guard.

Contents:

Supplied in Single BOX (N.B. order control plates separately)

- TECE Slimline 8cm concealed cistern, adjustable feet, and contract wall mounting brackets
- Fill & Flush Valves, Water Inlet/iso valve, Stainless Steel Connection Hose, Flush Plate 'Rough-In' Template, Transparent Access Cover
- Contract Wall Fixing Brackets, WC securing Studs and Nuts, finishing caps
- Installation Instructions. QR Codes with videos or written instructions for installation support and advice.

Optional extras:

- Full range of Mechanical Control Plates in 100's of design & finish combinations
- Unique Lever Control Plates & finish customisation options

Packaging:

- Single Items, Heavy Duty Box: Size: 1080mm x 520mm x 180mm
- Disposal: According to local bylaws
- Single cisterns double wrapped, quality assured, for peace of mind on quality and included parts

Installation Instructions:

- See Separate Sheet : Included in package

E&OE

We reserve the right to alter & amend specifications without prior notice. This is not a specification document & does not guarantee performance.

SPARES AND REPAIRS

We guarantee that spare parts will be available for all cisterns and frames for at least 25 years.