Inwall M200 Cistern with Frame Mechanical actuation • 80mm thick



In-wall cistern w frame – mechanical
• Slim 80mm thick design to suit standard wall
• Suits wall hung toilet

The cistern is activated through mechanical flush buttons.

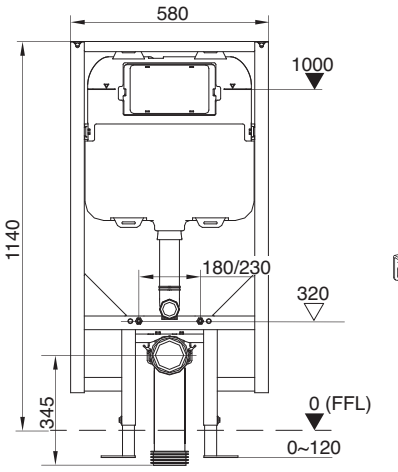
- Suits wall hung toilet pan.
- 80mm thick, slim cistern design for installation in a standard wall.
- Front access through flush plate.
- Fully insulated by anti-condensation foam to prevent moisture escape.
- Powder coated galvanised steel frame for durability.
- Easy to install.
- Innovative design allows the cistern to be serviced through the flush plate.

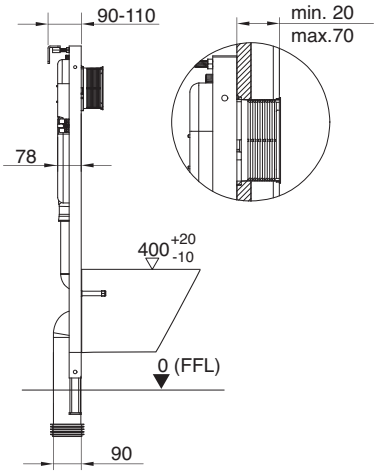
Order codes

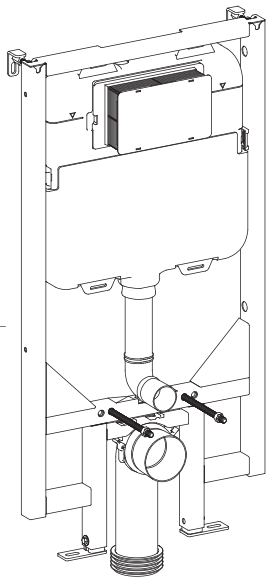
192682	Inwall M200 Cistern with Frame – Mechanical Actuation

Product details

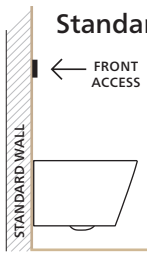
ACCESS	Front access through flush plate.
FRAME	Powder coated galvanised steel.
PAN	Suits wall hung pan.
BUTTONS	Compatible with Seima mechanical flush buttons.
INSTALLATION	Refer to installation instructions for details.
WELS RATING	4 Star 4.5/3L flush. Reg No. L07967. WELS Licence 0296. WM Licence 23345.







Standard wall – 200 cistern



The C200 cistern can be installed within a standard wall, allowing for a cistern thickness of 80 mm. The flush button plate is placed on the wall above the toilet pan (front access). The cistern can be serviced through the flush plate. The C200 cistern can also be used in a nib wall.

Wall hung pan

WaterMark
WM23345
AS1172

WATER RATING
www.waterrating.gov.au
3.4 litres average flush
4.5L per full flush / 3L per half flush
In accordance with AS/NZS 6400
Licence No. 0296
Seima Pty Ltd

SEIMA
kitchen + laundry + bathroom ware

seima.com.au

Please note
- Installation shall be in accordance with AS/NZS3500.
- All measurements are in millimetres. Height dimensions are to base of pan. Make allowance for bedding.
- Bedding: Pan may be bedded with cement base or using silicone sealant. Fix pan to floor using a sand cement mixture of 3:1 to a depth of 60mm. Do not use lime or fast-drying cement.
- Bracket fixing: The pan should be bedded with silicone sealant and fixed with the brackets supplied.
- Do NOT use epoxy type adhesives.
- Dimensions are nominal and subject to normal ceramic manufacturing variations.
- Specifications may vary without notice as part of our continuous improvement practices.
- Clean with a damp cloth. Do not use abrasive cleaners, liquids or pastes.