OMNICOMFORT+

WALL FACE PAN
CODE: OM210

gallaria
intelligentbathrooms®

Inclusions

✓ **OMNI**COMFORT+ WALL FACE PAN with Intelligent Bidet Seat
✓ Wireless remote control
✓ Waste pipes
✓ Water filter
✓ Check valve/ball valve & inlet hose

Features

• Instantly heated water
• Self-cleaning shower spray nozzle with rear and woman's wash functions, oscillating and pulsating spray, adjustable water temperature, water pressure and nozzle position
• Air blower/dryer
• Deodoriser
• Built-in LED night light
• Soft close seat
• Rimless pan for reduced bacteria build-up
• Fully concealed water and electrical connections (hidden from view)
• Back-flow Prevention (air gap)
• IPX4 Waterproof rating

Note

Integrated Bidet Seat Complies with WMTS-051
• Bidet Seat includes integrated break tank with air gap, complying with AS 2845.2
• Integrated high hazard back flow prevention device complies with installation standards outlined in AS/NZS 3500.1 without the need for a RPZ valve.

Notes for the installer
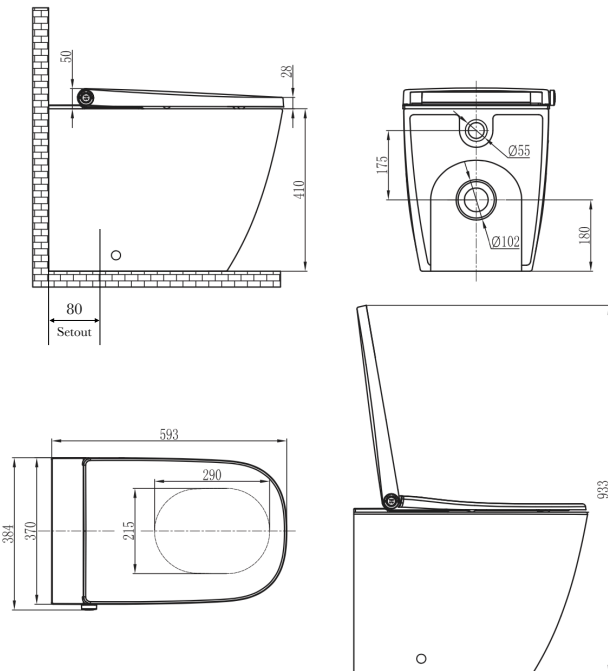
Setout: 80mm

The maximum water pressure for water supply is 500kpa.

Power supply requirements: Dedicated 10A, 220~240V AC, 50/60Hz supply

The water filter has a service life of approximately 12 months.

WELS: 0016 | 4 Stars Wels Rating

Connection to rain water or grey water is not recommended.

Remote Control (Included)

Requires 2 x AAA batteries (not included)

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WM: 030025

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WATER & ELECTRICAL CONNECTION DETAILS

IMPORTANT

ALL ELECTRICAL CONNECTIONS MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN IN ACCORDANCE TO AS/NZS 3000.

The electrical components must be protected by a 10A Residual Circuit Breaker/RCD and a 10A magnothermic switch. Both switches MUST be located outside of the bathroom.
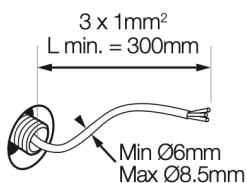
REAR VIEW

REAR VIEW

Electrical Connection Point

Hard-wiring recommended. No additional electrical equipment should be fitted within the WC cavity.

3 x 1mm²
L min. = 300mm

Min Ø6mm
Max Ø8.5mm

Note: Isolation Switch required
Electrical isolation switch should be located close to toilet, ideally hidden from view. For example, within bathroom vanity unit or shaving cabinet

90 ±15   90 ±15

90 ±15

90 min.

Water Connection Point

Water inlet
BSP thread

Note: Water Isolation Tap required
Water isolation mini-tap should be located close to toilet, ideally hidden from view. For example, within bathroom vanity unit or shaving cabinet.

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