ZENMO IQ COMPACT, SMART TOILET, GLOSS WHITE

Before you install.

REQUIREMENTS

01	Consult a licensed plumber and a certified electrician before installing. The work involves both plumbing and electrical connections, and the best method depends on your site conditions.
02	The smart toilet needs a 220 to 240V power supply, installed to AS/NZS 3000. Power can be concealed (in-wall cabling) or exposed (plug in to a standard Australian 220 to 240V outlet).
03	Confirm the power and water positions in advance. They can be routed behind the pan, or beside the pan through the access holes on either side of the toilet base.
04	Have the power and water supply pre-installed at the designated locations by licensed professionals.
05	The two piece smart toilet has dual check valves and an integrated bidet seat that comply with WMTS 051. The supplied back flow prevention valve complies with AS2845.1 and the integral air gap (high hazard) complies with AS2845.2. Check local regulations to confirm whether an RPZ valve is also required.

ATTENTION

01	Make sure all water connections are sealed and leak free.
02	Concealed wiring: a leakage protection device is fitted at one end of the connection between the power cord and the smart cover plate.
03	Exposed wiring: install a switched power outlet within about 1m of the toilet location.

IN THE BOX

1 Pan and smart seat	2 Pan connector	3 Smart accessories box

The smart accessories box contains the valve, stop valve, three way valve, hose, remote control, power supply box, foam bottle (200ml), deodoriser (50ml) and electrical coupling.

CHECK ALL PARTS THOROUGHLY BEFORE INSTALLING. INSTALLATION IS ACCEPTANCE OF GOODS. TAKE EXTRA CARE WHEN TRANSPORTING AND HANDLING.

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42 Castro Way, Derrimut VIC 3026

PHONE
(03) 8390 6300

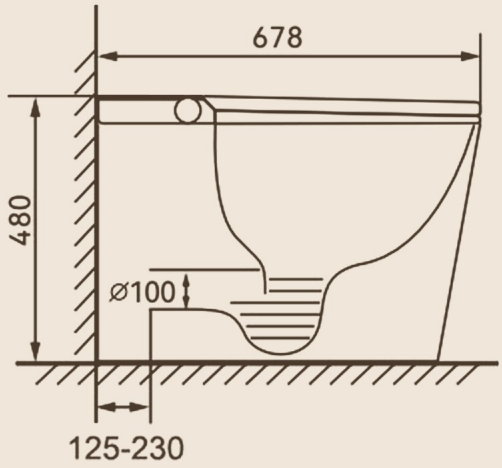
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WEBSITE
www.zenmo.com.au

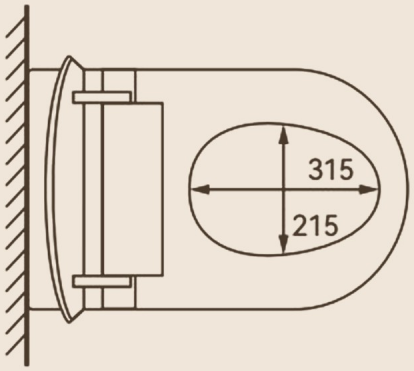
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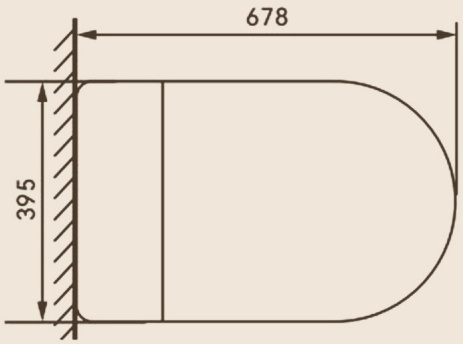
Inlets and dimensions.

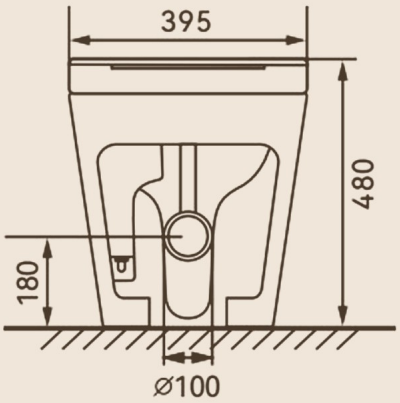
SIDE, DIMENSIONS IN MM



TOP







A, WATER INLET (RECOMMENDED)

Right hand bottom. The pan has side holes on both sides, so water can enter from either side.

B, POWER SUPPLY (RECOMMENDED)

Left hand bottom, through the pan hole on the opposite side to the water. 220 to 240V.

C, POWER, CONCEALED

In-wall cabling. Drill a hole for the cord behind the pan, clear of the water and waste pipes.

D, POWER, EXPOSED

Plug in to a standard Australian 220 to 240V outlet. Fit a switched outlet within about 1m.

WATER BY A LICENSED PLUMBER. POWER BY A CERTIFIED ELECTRICIAN. 220 TO 240V POWER SUPPLY.

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Water and power.

WATER SUPPLY CONNECTION

STEP 01

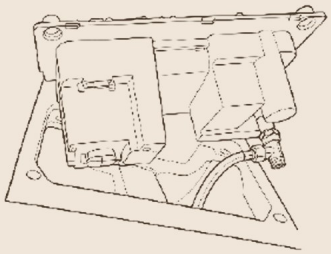
Install the supplied three way valve onto the water inlet connection of the toilet. Make sure it is correctly aligned and securely tightened.

STEP 02

Connect the 50cm flexible hose between the three way valve and the water inlet at the bottom of the water tank.



THREE WAY VALVE



WATER INLET, BOTTOM OF TANK

STEP 03

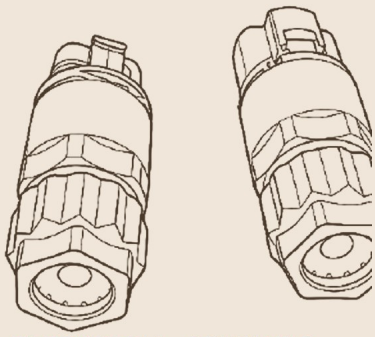
Connect the second flexible hose between the three way valve and the stop valve. The pan has side holes on both sides, so water can enter from either side.

> OPEN THE WATER SUPPLY SLOWLY AND CHECK ALL CONNECTIONS FOR LEAKS BEFORE THE ELECTRICAL CONNECTION.

ELECTRICAL CONNECTION, CONCEALED WIRING

Must be installed by a licensed electrician. The power cord has an appropriately rated leakage protection device and is installed to the requirements for damp areas. All work must comply with AS/NZS 3000, including the type and location of the power socket.

01	Determine the location for the concealed supply behind the toilet, with room for the water pipe and pan waste connection.
02	Mark the position and drill a hole for the power cord behind the pan.
03	Connect the toilet to the power supply using the supplied electrical coupling. Leave enough cable to remove the toilet for servicing.
04	Turn on the power and test the smart toilet.



ELECTRICAL COUPLING

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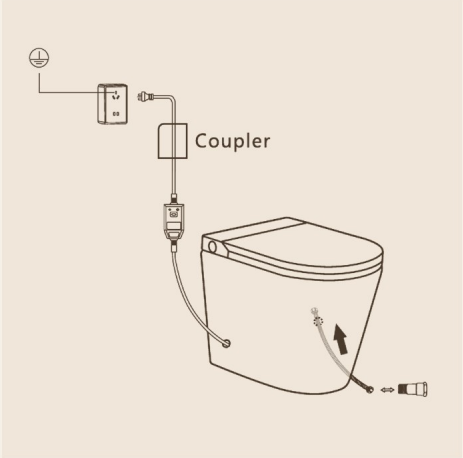
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Wiring and pan connection.

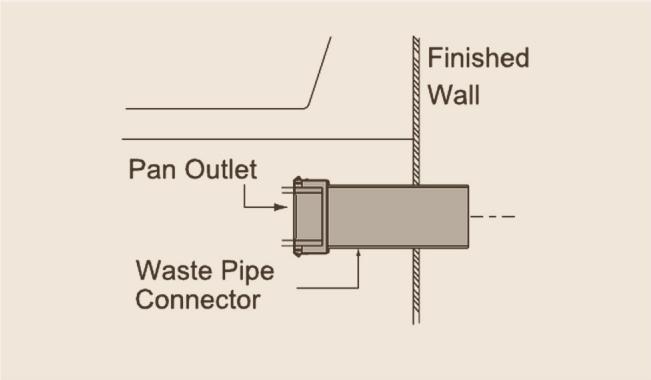
ELECTRICAL CONNECTION, EXPOSED WIRING

01	Determine the power supply point and remove the matching cover of the pan. If the water goes through the side hole on one side of the pan, take the power through the hole on the other side. Water on the right and power on the left is recommended.
02	At the wiring location of the smart seat, disconnect the front connector of the square fuse, then pass the wires through the side of the panel.
03	Reconnect using the coupler provided.
04	Insert the power cord into the power socket and turn on the power.
05	Test that the smart toilet operates normally.

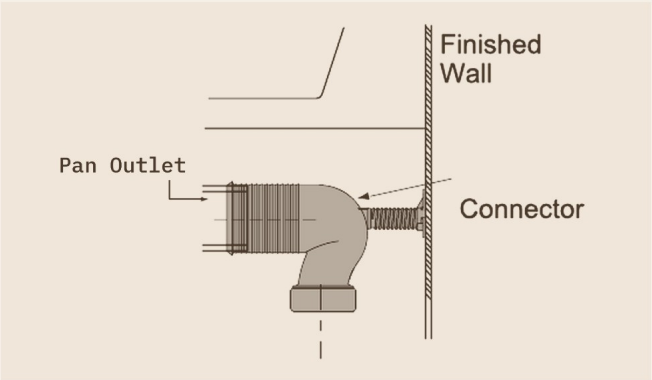


PAN CONNECTION

Determine the pan connection position from the selected waste outlet configuration. Install the appropriate pan connector and make sure the connection is fully sealed before fixing the toilet in position.



OPTION 1, P-TRAP 180MM



OPTION 2, S-TRAP 125 TO 230MM

SEAL THE PAN CONNECTION FULLY BEFORE FIXING THE TOILET IN POSITION.

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Testing and seat removal.

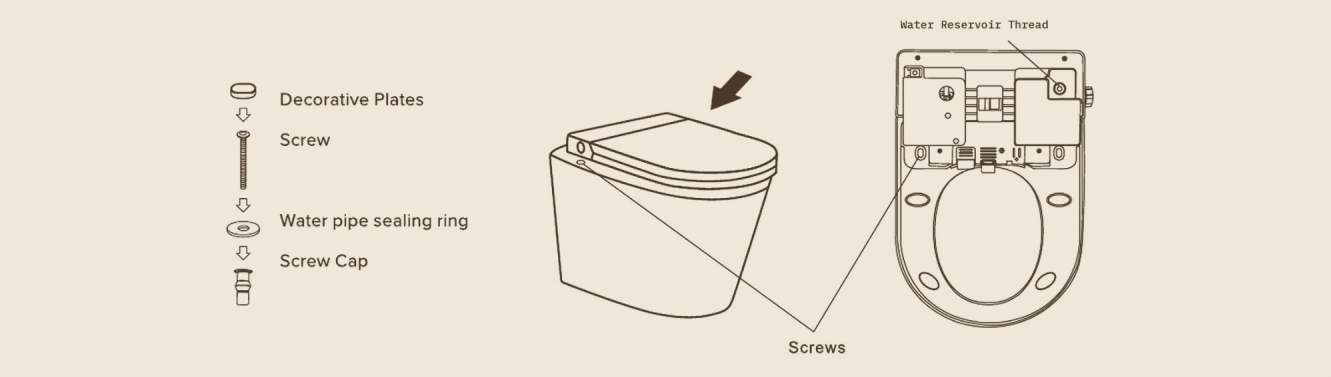
TESTING THE TOILET

01	Complete the plumbing connections and check them for leaks before testing.
02	Make sure the toilet is connected to the power supply and the power is on.
03	The LED digital display lights up when powered on.
04	When using the nozzle function, keep your hand touching the right side of the seat ring. The sense icon simulates the sitting posture of the human body.
05	Use the remote control or the side knob to operate each function in turn and check the toilet works properly. For how to operate the toilet and use the remote control, refer to the separate smart toilet user guide.

SMART SEAT REMOVAL

The seat cover is supplied as a set with the pan. To remove or refit the smart seat, follow these steps.

01	Switch off and isolate the electrical supply. Where applicable, disconnect the toilet from the electrical supply.
02	Remove the decorative screw cover from the screw slots at the top of the seat, beneath the seat cover.
03	Use a screwdriver to loosen and remove the two seat installation screws.
04	Remove the two flat washers from the openings of the seat mounting holes.
05	Lift the seat off the base.



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