THRONE KING

TANKLESS TOILET BIDET SUITE WITH AUTOMATIC LID AND FLUSH

The Throne King is a complete toilet and bidet in one. There is no cistern in the wall or on the wall: it takes its water straight from the mains supply, so you get the clean, wall-hung look without the cost of rebuilding the wall.

The lid opens as you approach, the seat is heated, the stainless nozzle washes and the warm air dries, and the toilet flushes itself when you stand up.



WHAT MAKES THE THRONE KING DIFFERENT

Most concealed-cistern toilets need a cistern built into the wall. The Throne range is totally tankless, so it can go where a toilet couldn't go before.



NO CISTERN. NO WALL MODIFICATIONS.

The Throne connects directly to a wall tap. On a renovation, that means no costly in-wall cistern, and a compact suite that frees up space in a small bathroom.



HANDS-FREE

AUTOMATIC LID OPEN & CLOSE

Stand in front of the toilet and the lid opens. Walk away and it closes softly. You can also open the lid, or the seat and lid together, from the remote.

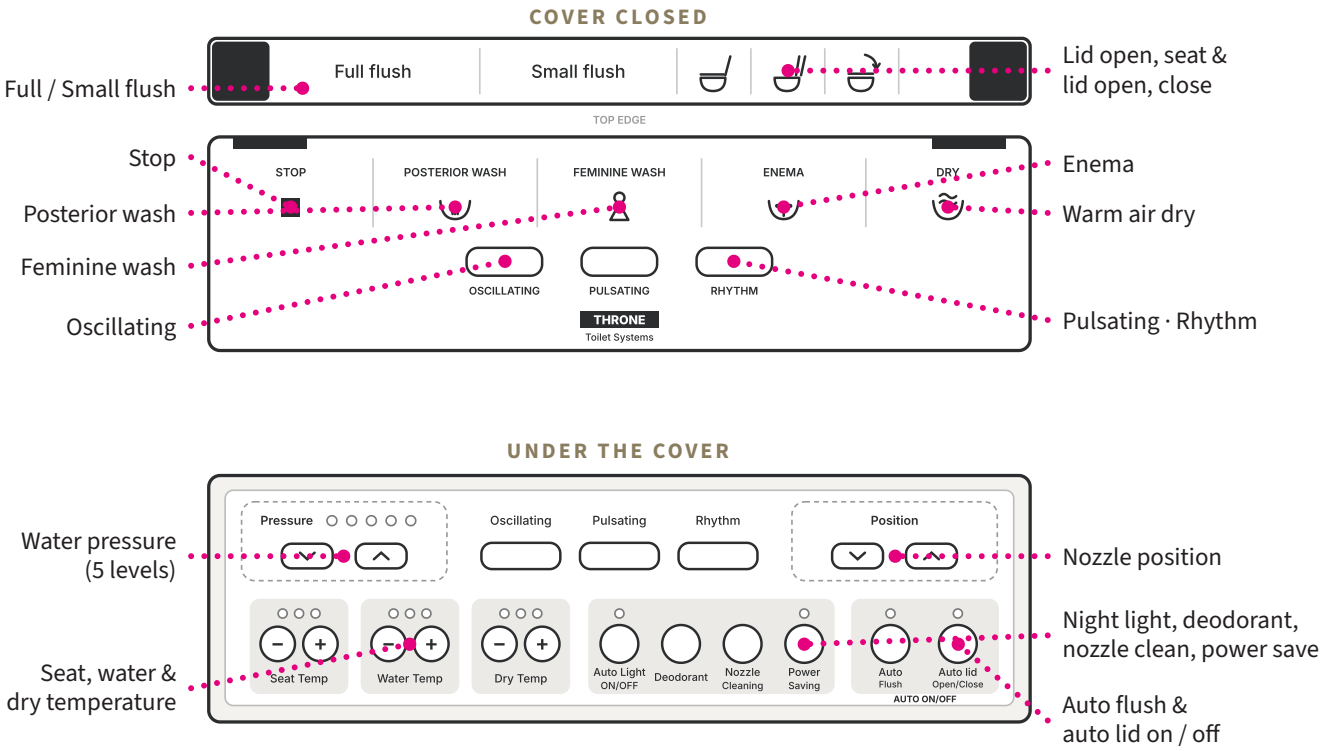
DUAL AUTO FLUSH

FLUSHES ITSELF WHEN YOU STAND UP

The seat sensor picks the flush for you: a small flush of about 3 L if you sat for under 25 seconds, and a full flush of about 4.5 L if longer.



EASY GUIDE TO THE THRONE KING REMOTE CONTROL



1. Sit

The seat sensor wakes the bidet. Wash and dry only work when you're seated.

2. Wash & dry

Press Posterior or Feminine wash, then Dry for 3 minutes of warm air.

3. Stand up

Auto flush picks a 3 L or 4.5 L flush, and the lid closes as you leave.

WALL-MOUNTED WIRELESS REMOTE WITH A FLIP COVER



Everyday buttons sit on the front. Flush and lid buttons are on the top edge. Lift the cover for temperature, pressure and settings.

The remote mounts on the wall with its bracket and runs on 3 AA batteries. Flush and wash buttons are also on the side of the toilet.





COMFORT FOR THE WHOLE HOUSEHOLD

An advanced square design gives a wider seat than many integrated suites, ergonomically shaped for comfort. The seat and lid close softly, and the LED night light lights up the bowl for night-time trips.

Siphon jet, Tornado flushing uses high pressure jets to clear the bowl with only a small amount of water.

3.5 L

Average flush · 4.5 L full / 3 L half

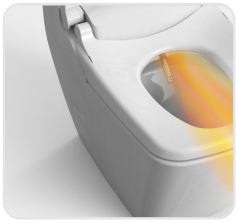
Tankless

Runs straight off the wall tap, no cistern needed

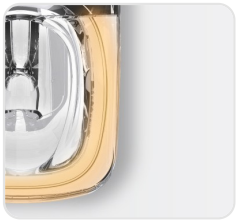
150 kg

Seat safe working load

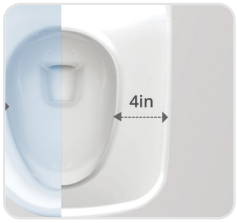
HYGIENE & EVERYDAY COMFORT



WARM AIR DRYING



HEATED SEAT

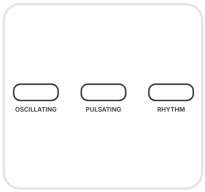


WIDE ERGONOMIC SEAT



1 POCKET, 3 WAY STAINLESS NOZZLE

Warm water wash with 5 pressure levels. Posterior wash cleanses the rear, feminine wash uses clean aerated water, and enema wash sends a stream of water into the rectum to help pass a motion.



OSCILLATING, PULSATING & RHYTHM

Move the nozzle back and forth, pulse the spray, or enjoy both together. Five nozzle positions let you fine-tune the wash.



TORNADO FLUSHING

High pressure jet nozzles swirl water around the ceramic bowl, while siphon water jet technology keeps water use low.



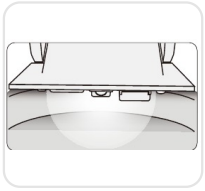
HYGIENIC TANKLESS DESIGN

Water comes straight from the mains through the wall tap, so there’s no cistern to clean or hide.



SOFT CLOSE SEAT & LID

The seat and lid close down softly, whether you close them by remote, automatically or by hand.



LED NIGHT LIGHT

A soft LED lights up the bowl, making the toilet easier to use at night. Switch it on or off from the remote.

SMART, SAFE & EFFICIENT





MAIN BODY DISPLAY

Check the status of the product with LED display.

MAIN BODY CONTROL PANEL

Utilize the simple operation buttons from the lower body.

HEATED SEAT & WARM WATER

Seat and water each have 3 heat settings, from 34 to 40 °C. A 1.2 L tank with a 600 W heater keeps wash water warm.

DISPLAY & SIDE CONTROL PANEL

Lights on top show power, seat sensor, power saving and temperatures. Side buttons cover power, washes and flush.

SEAT SENSOR

Detects when you sit down. Wash and dry only work when you’re seated, and auto flush runs when you leave.

POWER SAVING

Keeps the water and seat at 30 °C when no one is using the toilet, and switches back automatically.

WATER SAVING

Perfect flushing even at low pressure (20 L/min), with 4.5 L full and 3 L half flushes. WELS rated to AS/NZ 6400.

DEODORISER

Runs automatically while you’re seated (up to 20 minutes) and for a minute after you stand up.

SAFETY DEVICES

Thermal cutoffs, temperature sensors and overheating prevention on the water, seat and dryer heaters.

MANUAL FLUSH

If the remote batteries run down, press Flush on the side of the toilet. It can also be flushed during a power cut.



INSTALLATION & FIT

The Throne King must be installed by a licensed plumber. The pan must be installed in accordance with AS/NZS 3500.2 and the Plumbing Code of Australia (PCA).

It must be installed with appropriate backflow protection conforming to the National Construction Code, Volume Three. Additional backflow devices may be required by your local council.

Before ordering, check:

- A wall tap with at least 20 L/min flow (a 9 L bucket fills in 18 seconds or less)
- Water pressure between 200 and 600 kPa
- A standard 10 amp power point within 1.5 m
- Your waste type and set-out (S-trap or P-trap, see the last page)

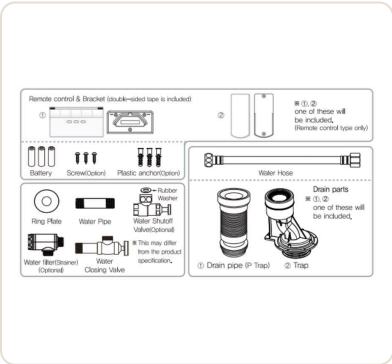
Please note: Do not install unless you have 20 L/min flow. The 1.5 m power lead and the water hose exit at the **rear right-hand side** and **cannot be changed**. We highly recommend a surge protector.

ADDITIONAL PRODUCTS THAT MAY BE REQUIRED

IF YOUR BATHROOM HAS...	YOU WILL NEED
Floor waste, 305 mm set-out	S-trap version. Standard trap supplied
Floor waste, 150 – 350 mm set-out	S-trap version + flexi drain pipe. Contact our helpdesk for correction fittings
Wall waste	P-trap version. 180 mm drain height
Water pressure over 600 kPa	500 kPa pressure reducer on the mains
No power point within 1.5 m	A 10 amp power point installed by an electrician

SPECIFICATIONS

Model	Throne King · TCB 080SA · S-trap or P-trap
Power	220 – 240 V, 50/60 Hz · 700 W rated
Water pressure	200 – 600 kPa with 20 L/min flow
Dimensions (W x L x H)	410 x 720 x 525 mm
Weight	27 kg (bidet 8 kg, toilet 19 kg)
Seat safe working load	150 kg
TOILET	
Flush	4.5 L full / 3 L half · 3.5 L average · dual auto flush
Flushing system	Siphon jet, Tornado flushing
WASH & COMFORT	
Wash functions	Posterior, feminine, enema · oscillating, pulsating, rhythm
Nozzle	1 pocket, 3 way, stainless steel · 5 positions · self-cleaning
Water temperature	Adjustable 34 – 40 °C · 1.2 L tank, 600 W heater
Heated seat	Adjustable 34 – 40 °C
Warm air dryer	Adjustable 40 – 59 °C · 250 W
FEATURES	
Automatic	Lid open/close, auto flush, seat sensor, deodoriser, power saving
Other	LED night light, soft close seat and lid, side control panel
Remote control	Wireless, flip cover · 3 x AA batteries · wall bracket
Water resistance	IPX4



WHAT'S IN THE BOX

Throne King suite (ceramic pan and electric top unit), remote control and bracket, AA batteries, water hose, ring plate, water pipe, water closing valve and drain parts (trap or flexi pipe). Water strainer, shutoff valve, screws and plastic anchors are optional. Contents may vary.

5+3 YEAR

5 YEAR BASE + 3 YEAR TOP UNIT WARRANTY

5 year manufacturer's warranty on the ceramic base. 3 years on the electric top unit: 1 year standard plus 2 years complimentary parts & labour, extendable by up to 2 years. Must be installed by a licensed plumber.



CHOOSE S-TRAP OR P-TRAP

The Throne King comes with an S-trap base for floor wastes or a P-trap base for wall wastes. Check your set-out before you order.

S-Trap · standard

Floor waste:

Set-out: 305mm
Drain: 20mm above floor
Water: 100mm high
Trap: supplied

SWL: 150KG

S-Trap · variable

Floor waste:

Set-out: 150 - 350mm
Drain: 20mm above floor
Flexi pipe may be required
Call for correction fittings

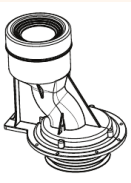
SWL: 150KG

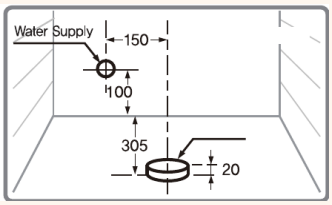
P-Trap

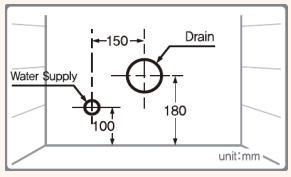
Wall waste:

Drain height: 180mm
Water: 100mm high
Offset: 150mm to side
Pan height: approx. 410mm

SWL: 150KG







Measure the set-out from the finished wall to the centre of the floor waste. The water supply sits 150 mm to the side of the drain centreline.

WMTS 051 20094 · E5780 · JAS-ANZ · ABCB · IPX4

To be installed by a licensed plumber. A wall tap and a 10 A power point are required. Water pressure 200 – 600 kPa with 20 L/min flow. WaterMark WMTS-051 · Lic 20094.