Prince TANHLESS®



Luxury Collection





THURLE22®

Intelligence

Integrating the Knights' Auto flush Tank-less Design with a touch of intelligence to create a toileting experience that includes a built in Bidet function to give you a clean and dry feel like no other







Available In

- Ceramic Porcelain
- Acrylic



1 Pocket 3 Way Nozzle (Stainless)

Posterior wash: cleanses the posterior.

Feminine wash: cleanses the vaginal area comfortably with clean

aerated water.

Enema wash: sends off a stream of clean water into the rectum

to help pass a motion



Night Light

The LED light is designed to light up the bowl making it easier to use at night.



Hi-tech wireless remote

Auto flush is available by wireless remote control. All Bidet functions is available by remote control and the lamp shows the current operation.



Auto flushing

A small flush of about 3L will be used if the seat is occupied for less than 25 seconds. A full flush of about 4.5L will be used when the seat is occupied for over 25 seconds.

Dual auto flush is available by seat sensor after the user stands up.



Seat sensor

The seat's ensor detects when you sit down on the seat and allows the toilet to flush when you leave.



Soft Close

The seat and lid close down softly.



Heated seat

The seat temperature is adjustable.



S-Trap / P-Trap Compatible

No noise on interlayers. No need to dismantle the floor if water leaks. No need to visit one's neighbour to repair a water leak. Less cost against wall-hung toilet system.



Super water saving toilet

The system features per fect flushing even with low water pressure (1.5kgs/cm2. 20L/min) with a considerable water saving of 3L for a half flush and 4.5L for a full flush.

(Min 150 kPa - Max 750 kPa, with 20L per minute water flow required)



Siphon water jet, Tornado flushing

Waste is flushed by the use of high pressure jet nozzles, known as Tornado flushing. This system, while extremely efficient uses only a small amount of water with its Siphon water jet technology.

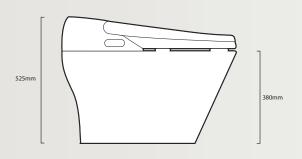


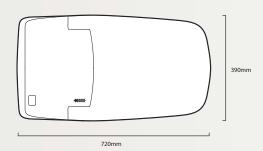
Warm Air Dryer

Air temperature is adjustable to your preference

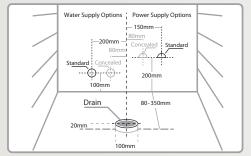






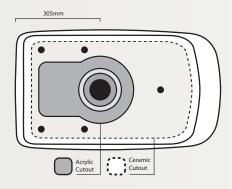


Floor drain S-Trap (Standard services / Concealed services)



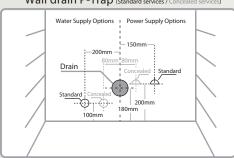
200mm-350mm - Standard set out / 80-200mm - Modified set out (STM)

Queen installation S-Trap ONLY

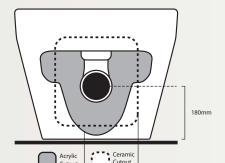


Ceramic or Acrylic

Wall drain P-Trap (Standard services / Concealed services)



180mm - Standard Set out



Water Pressure Minimum 150kpa. Maximum 750kpa with 20L per minute minimum flow

Electrical Standard 10amp power point required

Installation

To be carried out by a licensed plumber. Installation as per local region, council plumbing specifications and plumbing codes additional back flow device may be a requirement