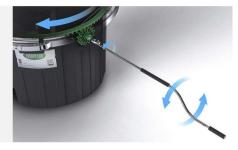


## Sustainable and eco-friendly

Our toilet uses a natural aerobic process that breaks down waste into odourless compost through proper ventilation and moisture control. It reduces water usage and waste generation, supporting a more sustainable lifestyle.





## Efficient, odourless and easy to use

Our toilet requires no plumbing, making it a low maintenance and convenient solution for any home. The fan in the ventilation pipes draws away any odours, which can be connected to solar power for a completely off-grid solution.

## Stylish and comfortable

Our toilet is designed to be both stylish and comfortable, with modern and sleek porcelain pedestal options that will fit seamlessly into any home.





	Comfort Package	Premium Package
Dimensions (mm)	666 L (710 L incl. locking ring) x 666 W x 450 H	666 L (710 L incl. locking ring) x 666 W x 450 H
Chamber volume	2x 90L chambers (75L active capacity)	2x 90L chambers (75L active capacity)
Clearance	Minimum 500mm underfloor clearance required	Minimum 500mm underfloor clearance required
Pedestal options	Porcelain Pandora	Porcelain Pandora, Palisade or Pasadero
Starter pack	No	No
Mixer	No	Yes
Ezylift trolley	No	Yes

Optimal composting conditions require a minimum temperature of 12°C, moisture content of about 60 to 80%, airflow and a 30:1 carbon-nitrogen ratio. The following features help to achieve this.

# Double Walls & Ventilation

The double walls and fan promotes airflow, reducing build up of moisture and drawing away odours.

### Leachate drainage

Excess liquids are drained through the false floor and lead away through a sullage hose to an underground leachate drain.

# Removable internal chamber

For cleaning or maintenance if required.

## **Locking ring**

Tightly seals and secures the chamber and lid together.



### **Out-of-service lid plug**

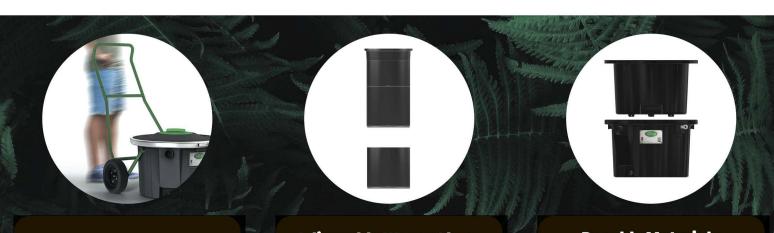
Simply remove the plug to check on compost progress in the out-of-service chamber.

#### **Dual Mixer Blades**

Stronger than a single mixer blade. Helps to aerate and flatten out the compost pile. This can accelerate the composting process and maximise time of usage.

#### Wicks

Allows for the re-absorption of drained liquids back into the compost pile to optimise the moisture level for composting.



## **Ezylift Trolley**

This ergonomic trolley design will make moving the Alectura chambers more comfortable and safe.

## Adjustable Waste Chute

Simply click together the extendable lengths you require and cut to size.
Extra lengths can be purchased separately.

#### **Durable Materials**

Built using ASA, the chambers can withstand the rigors of usage, exposure to sunlight, and contact with composting materials.