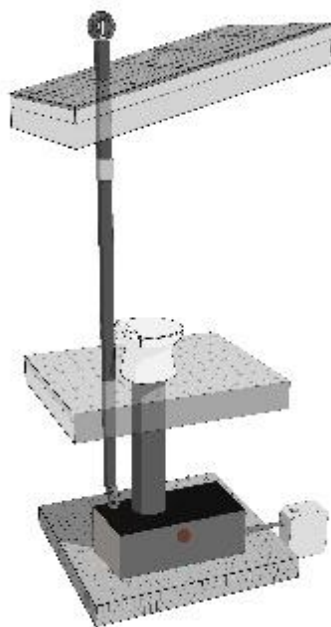


GREEN TOILET LUX CASSETTE

Instructions for the installation and use of the Green Toilet Lux Cassette Indoor Dry Toilet

CONTENTS OF DELIVERY

- Green Toilet cassette composter (120 or 150 liters)
- Green Toilet porcelain seat, non-separating or separating, with seat cover
- Ventilation fan and 2 reducers for a 75 mm pipe (stepless adjustment)
- Ventilation pipes 3 x 70 cm (diameter 75 mm)
- 1 x 100 cm flexible pipe
- 2 ventilation pipe brackets
- 2 ventilation pipe connectors
- Ventilation pipe cap
- Waste chute pipe, diameter 200 mm, length 50 cm (longer/shorter if needed)
- 150 cm liquid hose
- Leachate collection canister
- Plug for liquid hose outlet
- Screw set
- Dry material package



Green Toilet Lux Cassette is an indoor dry toilet designed for locations with limited space beneath the floor, where installing a large composting container is not feasible. The cassette tank requires only about 40 cm of space below the floor, making it suitable for many tight spaces.

INSTALLATION

The installation of the cassette version follows the same procedure for the seat and waste chute as other Green Toilet Lux models (installation and user manual included). You can follow the standard instructions, but here are a few specific notes regarding the installation of the cassette composter.

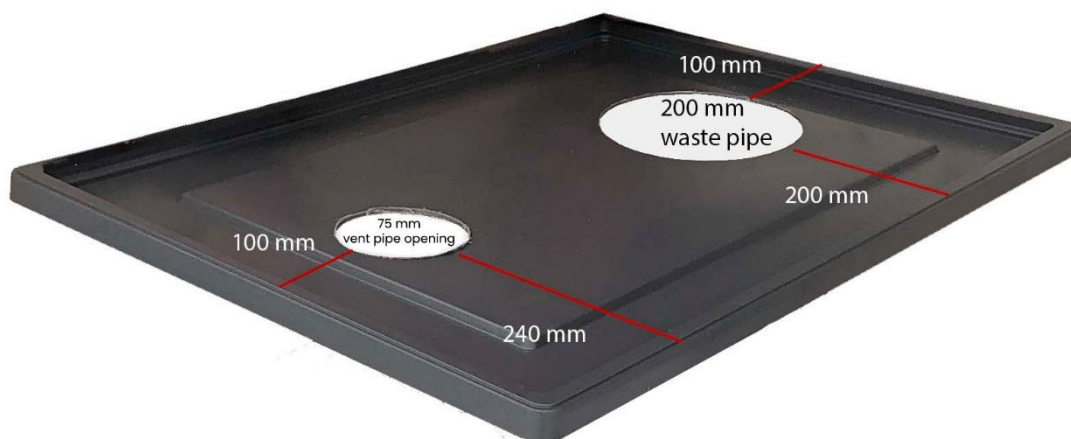


The waste chute should be installed so that it extends as little as possible into the composter lid, only about 1 cm. This allows for easy maintenance by simply lifting the lid slightly.

The location for the waste chute pipe has been pre-drilled in the lid (200 mm) according to the drawing below. Alternatively, the chute can be placed in a different position on the lid or left uncut by Pikkuvihreä.

If you want modifications to the standard delivery, please contact Pikkuvihreä before shipment.

The vent pipe opening (75 mm) is also pre-drilled in the lid according to the included diagram. However, if space is limited, it can alternatively be placed on the side of the cassette. If you require this modification, please contact us before shipment.



The best installation method is to have part of the composter extend outside the exterior wall, allowing for a straight vertical installation of the ventilation pipe. See the example image below.

If there is enough space, you can place two wooden boards under the cassette to slightly elevate it.

When changing the cassette, these boards can be removed, allowing the cassette to drop down slightly, making the replacement process easier.



If the installation shown in the provided image is not possible, the cassette can also be placed entirely under the house, with the ventilation pipe routed to the exterior wall using the flexible pipe included in the delivery.

You can always contact Pikkuvihreä if you need additional installation guidance.

USAGE

The initial setup and basic use of the toilet are the same as with other Green Toilet models (see the Green Toilet LUX user manual included in the delivery).

When it comes to maintenance, the cassette requires more frequent monitoring compared to other composting models, as most of the compost accumulates directly under the waste chute. It is essential to regularly level the compost towards the edges of the cassette using a stick or compost mixer.

If the waste chute pipe becomes completely clogged with compost, it may cause odor issues indoors, as ventilation will not function properly. This is a clear sign that the compost needs to be leveled or that it may be time to replace the cassette with an empty one.

The cassette can be emptied by either shoveling the finished compost for soil improvement or by tipping the entire cassette into a garden composter for further composting. A rubber plug is included in the package to temporarily seal the liquid outlet during maintenance.

The Green Toilet Lux cassette is frost-resistant and will not break even if it freezes in winter. However, if the cassette is full of compost, it is best to handle it gently in freezing temperatures to avoid any damage.