



CHANGE YOUR CITY

*A Container that Truly
Humanises Your City*



FAST & EASY CLEARING



COMPACT IN SIZE

BIG IN CAPACITY

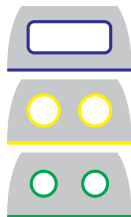
Introducing the new line of container bins. With a new ergonomic design, the new models take up minimal floor space and are compact enough to prevent visual obstruction without compromising its large capacity. At the same time, they are easy to integrate into any environment, with a design to give a homely feel that engages the end user. It is truly a container that humanises the city.

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Now the new designs come with customisable features to cater to your specific recycling needs.

- **Choice of Recycling Openings**

Various types of lid options can be fitted on the containers to cater toward the specific items and materials being recycled by the end user to allow enhanced personalised functionality.



small.bin

1,800l Capacity | Only 1.474 m tall & 1.050 m wide



- **Add On Bin-Fill Sensors**

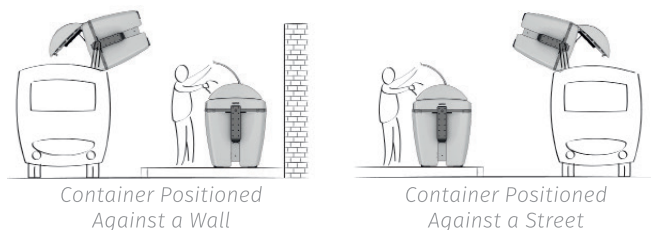
The bins are capable of providing real-time, fill-level information with the optional installation of bin-fill sensors.

The sensors measure the bin-fill level of any material using ultrasonic technology. This information is wirelessly transmitted, providing accurate measurements along with locational information via GPS. Additionally, sensor settings can be configured remotely for the specific needs of the end user.



- **Double-Hinge System for Easy Clearing (small.bin)**

The new design also features a double-hinge system which enables easy clearing. The container can be optimised to be opened on either side, depending on its lateral positioning to allow access to **waste collection vehicles**.



big.bin

3,200l Capacity | Only 1.725 m tall & 1.519 m wide

- **Foot Pedal for Easy Opening (big.bin)**

Optional foot pedals can be installed to allow users to easily, quietly open each container's lid in the event that their arms are occupied.



- **Smart Access Key Card**

In cases where only select users are authorised to access the container, containers can be fitted with smart access key cards. This would provide easy but limited access.

Extra Durability with the Dual Structure Belt

The Dual Structure Belt, together with the upper crossbar and the lower platform in galvanized steel, provides the container with extraordinary resistance and durability. It is patented technology that provides sturdy construction, so that the containers are able to avoid distortions and maintain long-lasting functionality.

