

TRASH BUSTER

Simple, cost effective and ecological way to reduce raw garbage.



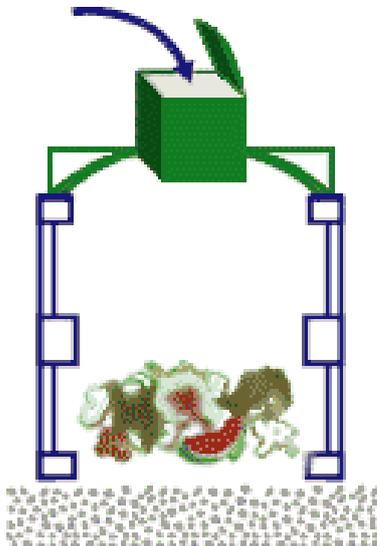
TRASH BUSTER is a durable container to reduce massive amount of organic waste by soil microbes.

Main features:

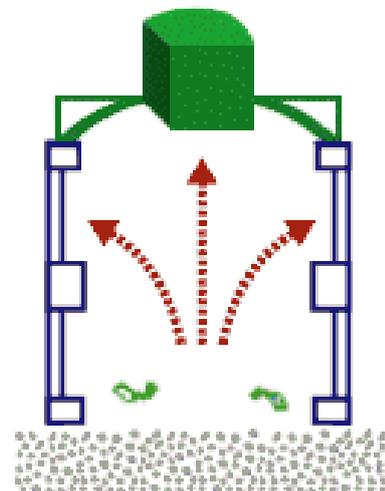
Easy to use

- Simply add a spoonful of **ALL OK** (a micro biological agent) and dispose raw garbage into **TRASH BUSTER** everyday until it reaches its capacity.
- **TRASH BUSTER** accepts 30 to 50 kg/day for about 3 years.
- Once **TRASH BUSTER** reaches its capacity, leave the raw garbage inside **TRASH BUSTER** as it is for 2 to 3 years.
- After 2 to 3 years, approximately 90% of the raw garbage will be decomposed by soil microbes and hence vanished.
- As the raw garbage disappears through the natural decomposition process after 2 to 3 years, **TRASH BUSTER** will be ready for re-use again.

Dispose raw garbage into **TRASH BUSTER** with a spoonful of **ALL OK**.



Soil microbes decompose the garbage.



Excellent durability

- **TRASH BUSTER** can be used semi-permanently.
- **TRASH BUSTER** is made of durable reinforced plastic and has been used continuously without damage for over 15 years.
- No mechanical components and therefore, no risk of mechanical failure of breakdown.

Low cost

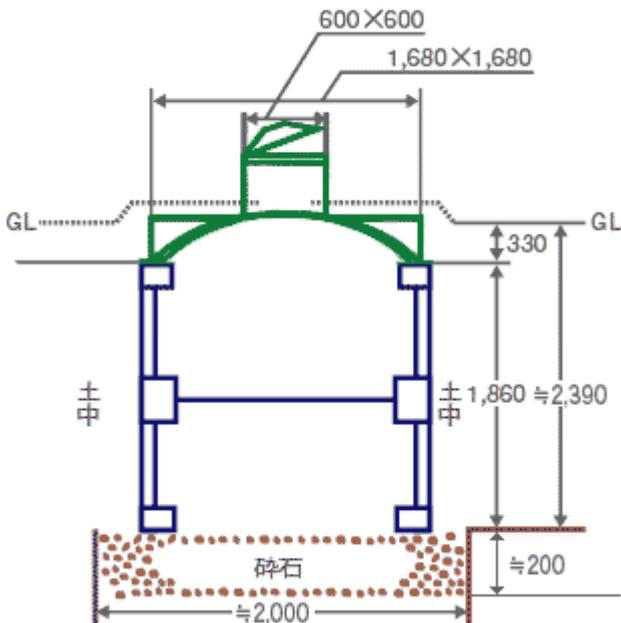
- Once installed, absolutely maintenance free and no further costs involved.
- No fuel, electricity required nor mechanical process involved. Zero running cost.



* **ALL OK** (a micro biological agent) is both a decomposing agent and deodorant and keeps vermin away.
ALL OK works in cold weather too, even with temperatures falling below -20 degrees Celsius.

Suggested use: We recommend installing 2 units at one site. Once the 1st **TRASH BUSTER** reaches its capacity, leave the raw garbage inside the 1st as it is for 2 to 3 years. Meanwhile, dispose raw garbage into the 2nd **TRASH BUSTER**. 3 years later, the 2nd will be full, then the 1st will be ready to re-use.

Quick Set-Up (1-2 days)



1. **TRASH BUSTER** cover being assembled on site.
2. An underground hole being created to accommodate **TRASH BUSTER**.
3. A 200mm layer of gravel will be created at the bottom of the hole.
4. The body of **TRASH BUSTER** being assembled inside the underground hole.
5. The cover of **TRASH BUSTER** being put on the body.

unit: mm

GL: Ground Level

* **TRASH BUSTER** cannot be set to the ground with spring water.

Assembling the cover.



Digging a hole.



Assembling the body.



Completion.



Currently over 1,200 **TRASH BUSTER** devices have been installed and in use in Japan.

Major clients include:

- Restaurants
- Hotels
- Schools and Universities
- Supermarkets
- Chicken farms*
- Isolated islands etc.

*Only for chicken farm which does not mix antibiotics with animal feed as antibiotics will inhibit the raw garbage decomposition process in **TRASH BUSTER**.

For more information, please contact us;

FUTURE FRONT Co., Ltd.

1-1-8-304, Owada-machi, Hachioji-shi, Tokyo JAPAN

URL: www.futurefront.net

Email: shindo@futurefront.net Tel/Fax: +81-42-656-6372