



TOWABLE FRONT LOAD CONTAINER VIC-2000

DESCRIPTION

The **TOWABLE FRONT LOAD CONTAINER VIC-2000** has two waste containers VIC-2000. They are manufactured through a rotational molding process with medium-density polyethylene.

- Assembled on a steel structure of angle 2"×2", a central reinforcement of angle 1½"×1½", the axle of 17.55 in. of steel solid round of 1½", main reinforcements of 1½"×33, and RHS of 4"×2".
- Heavy duty.
- It has two pneumatic tires of 15" Ø that improve its transportation.
- They are placed onto the back of the other.
- It has the option of adding an internal division for waste separation.
- It requires a vehicle to tow.
- Low costs of investment and maintenance.

FUNCTIONALITY

The design of the **TOWABLE FRONT LOAD CONTAINER VIC-2000** makes for an easy manual or automatic transfer of residues.

- Any lift system can discharge the waste.
- Since it doesn't have edges or defects, it facilitates the cleaning and discharge of waste.
- *For more information about the containers, please request the Data Sheet of the VIC-2000.*



CUSTOMIZATION

We can label it with the legend of the type of material or your logo according to your needs.

FEATURES

FULL CAPACITY: 4000 L (1056 US gal)

WEIGHT: 589 lb. (without structure)

WASTE CONTAINER COLOR CODING:

- gm** Organic: Food, fruits, and vegetables. **rd** Bio hazardous and biomedical.
gr Inorganic: Fabric, shoes, boxes, etc.

TOWABLE FRONT LOAD CONTAINER OVERALL DIMENSIONS:

Height: 5 ft 3 in.

Width of two containers: 5 ft 11 in.

Length: 7 ft 8 in.

Volumes, dimensions, and other measures are nominal and may vary by approximately 2 %.

