



Litter bin mod. ERCOLE



Litter bin mod. ERCOLE (detail)

LITTER BIN MOD. ERCOLE

Structure

The litter bin Ercole has an elliptical shape made in stainless steel AISI 430 powder coated polyester.

The rounded side legs are made in stainless steel AISI430 sheet, 1,2mm thick with fixed base plates measuring 5mm with holes for ground fixing using dowels.

The lid is made in sheet of stainless steel 3mm.

On each leg there is one stainless steel Ø80mm sphere for decoration, fixed to the lid and the legs.

The inner bin is throw trough an upper opening made in a horizontally placed metal sheet and anchored to the structure.

The front and rear panels can be made by stainless steel sheets or stainless steel tubes Ø20mm held together by two 3 mm steel sheet plates welded to each tube to form a very strong structure.

The rear panel is fixed to the structure of the litter bin.

The front is sliding door anchored to the side leg with stainless steel hinges. The front door is also supplied of lock with universal key

One leg is supplied of stainless steel container placed inside the leg with an opening for the cigarette ends and one external metal plate for shutdown of the cigarettes.

The Ercole litter bin is available for one to three different kind of garbage.

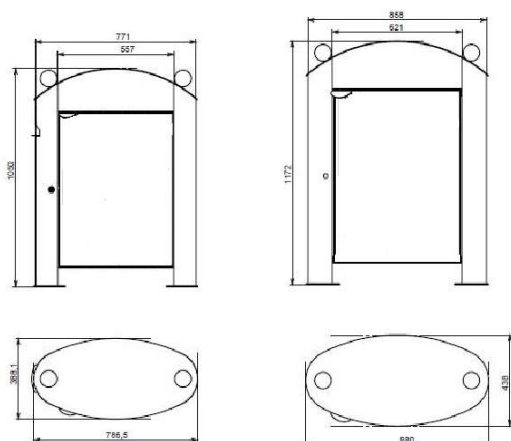
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Each partition is identified by a colored steel band on the top of the opening and separated inner bin made in galvanized metal of 0.7mm.

Capacity:

80 o 100 liters total

All the fixings are in stainless steel.



Dimensions ERCOLE 80 LT

Length 790 mm
Depth 390mm
Height: 1050mm
Weight: 47 kg

Dimensions ERCOLE 100 LT

Length 880 mm
Depth 440mm
Height: 1175mm
Weight: 68 kg

Versions

- Ercole 80 liters available with 1 or 2 inner bins for 1 or 2 kind of waste,
- Ercole 100 liters available with 1, 2 or 3 inner bins for 1, 2 or 3 kind of waste.

Fixing instructions

Each base is provided with holes for the ground fixing:

- nr. 2 holes Ø12,5 mm (version ERCOLE80)
- nr. 6 holes Ø14 mm (version ERCOLE100)

We recommend the use of M10 anchor bolts in case the installation takes place on a stable and flat surface.

We recommend the construction of a concrete plinth with anchor bolts in the absence of a stable and flat flooring.

The kind of ground fixing must be checked according to the existing floor.

The responsibility for the choice of the type of ground fixing lies on the installation company