

CRANE-LIFT RANGE

# Cite Igloo

**2200 L**  
Capacity

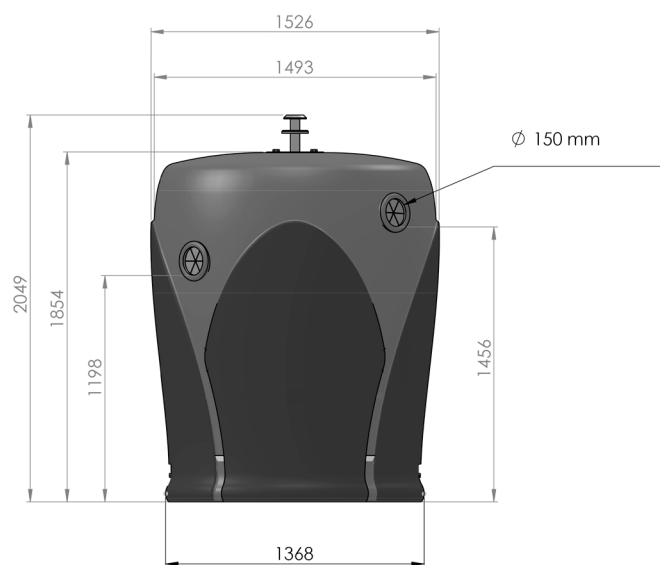
**880 Kg**  
Maximum load

**1456 mm**  
**1198 mm**  
Openings height

**150 mm**  
Openings diameter



## TECHNICAL SPECIFICATIONS



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## FEATURES

- CONTENUR's Crane-lift range containers are manufactured through a rotomoulding system with high-density linear polyethylene dyed in the mass and stabilised against the combined effect of water and U.V. rays; their useful life has been extended, resulting in a highly-resistant product to atmospheric factors.
- Manufactured under the strictest international standards, they have completed demanding quality and product certification tests.
- Their design has been conceived for total integration into urban surroundings, with specific solutions for each type of waste. Available in a wide range of colours and fitted with a full set of accessories, to cover any situation that may arise in city waste collection.
- Different lifting systems available: single hook, double hook or Kinshofer.
- Thanks to their manufacturing system, materials, and design, they require little maintenance.

## EQUIPMENT AND ACCESSORIES

- Igloo designed exclusively for glass recycling.
- Rotationally-moulded from solid-coloured high density polyethylene stabilised against the combined effects of UV radiation and water, this container is highly resistant to atmospheric conditions.
- Smooth surfaces. Colour stability. Total corrosion resistance.
- Double hook and Kinshofer vertical lifting system.
- Equipped with 2 standard apertures positioned 1456 mm from ground level, and 2 openings, accessible at a reduced height of 1200mm, can also be added.
- Circular shape, with a diameter of 1500mm and rubber insert.
- The lifting/ emptying system is corrosion resistant steel and is located on the upper part of the container.
- Possibility of customising body of the container with shields, logos, etc. using silk screen graphic or sticker.

## STANDARDS

- CE Marking with sound power level shown in accordance with European Directive 2000/14/EC. 83 dB.
- Compliant with European standard EN 13071-1.



CUSTOMISATION  
WITH STICKER



ACCESIBLE  
OPENINGS