



waste management

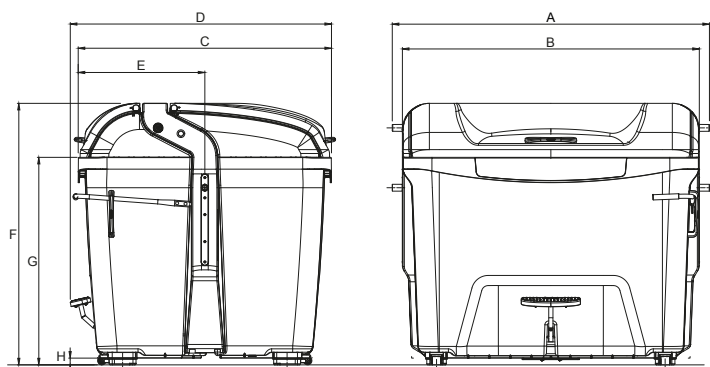
side-loading containers

3200 L Leonardo



New range of large volume side-loading containers designed to improve the aesthetic aspects of urban areas and the waste collection process. Leonardo side-loading containers offer a larger effective volumetric capacity inside the body and a considerable easy waste disposal thanks to the optimization of the height and the reduction of the visual road barrier. Each section has been designed to simplify the maintenance activity and to reduce management costs with resistant and reliable components.

- Tipping edge height above the average
- Rounded corners design with no sharp edges
- Stainless steel side reinforcements to avoid the plastic parts wear during emptying activity
- Equipped with steel lifting trunnions
- Ergonomic side handle designed to facilitate the opening of the disposal door from the pavement side for all users accessibility
- Disposal lid with central handle for lifting by users
- Emptying lid without interference elements to allow better waste flow and simplified maintenance
- Body bottom reinforced with ribs
- Injection molded in high density polyethylene (HDPE)
- Entirely manufactured by using recyclable material
- Resistant to U.V. and infrared radiation, to acids and alkalis, to high and low temperatures
- Predisposed for RFID tags, electronic locks and waste disposal control
- Space-saving central pedal with stainless steel mechanism to assist the opening of the disposal lid
- Electronic access control system (optional)
- Support feet with positioning rollers
- Manufactured in accordance with **EN 12574 1-2-3**



technical features

nominal volume	3200 L
effective volume	3142 L
[A] width (max)	1880 mm
[B] width	1760 mm
[C] depth	1500 mm
[D] depth (max)	1643 mm
[E] trunnion depth	750 mm
[F] height (max)	1550 mm
[G] tipping edge (max)	1230 mm
[H] support feet height	60 mm
weight	145 kg



FEATURES

1. Rounded edges
2. Highly efficient emptying lid
3. Modular disposal lid
4. Electronic access control (optional)
5. Side handle for all users accessibility (optional)
6. Foot pedal opening for disposal lid
7. Patented centering system and reinforced bottom
8. Support feet with positioning rollers
9. Stainless steel side reinforcements
10. Steel lifting trunnions

CUSTOMISATIONS

- Side handle for all users accessibility
- Jco gravity locks with or without universal triangular key for emptying side
- Waste sewage drain plug placed on the bottom of the body made from shock-proof HDPE
- Reflective stickers
- Embossed or hot foil markings
- Progressive serial numbering
- Customizable stickers and labels
- RFID tags installation and initialization



Jcoplastic products can be manufactured by using recycled plastic in compliance with CAM (Minimum Environmental Criteria) and GPP (Green Public Procurement) of public authorities.

Jcoplastic SpA reserves the right to make changes at any time and without prior notice