CONTENUR

360

CONTAINERS



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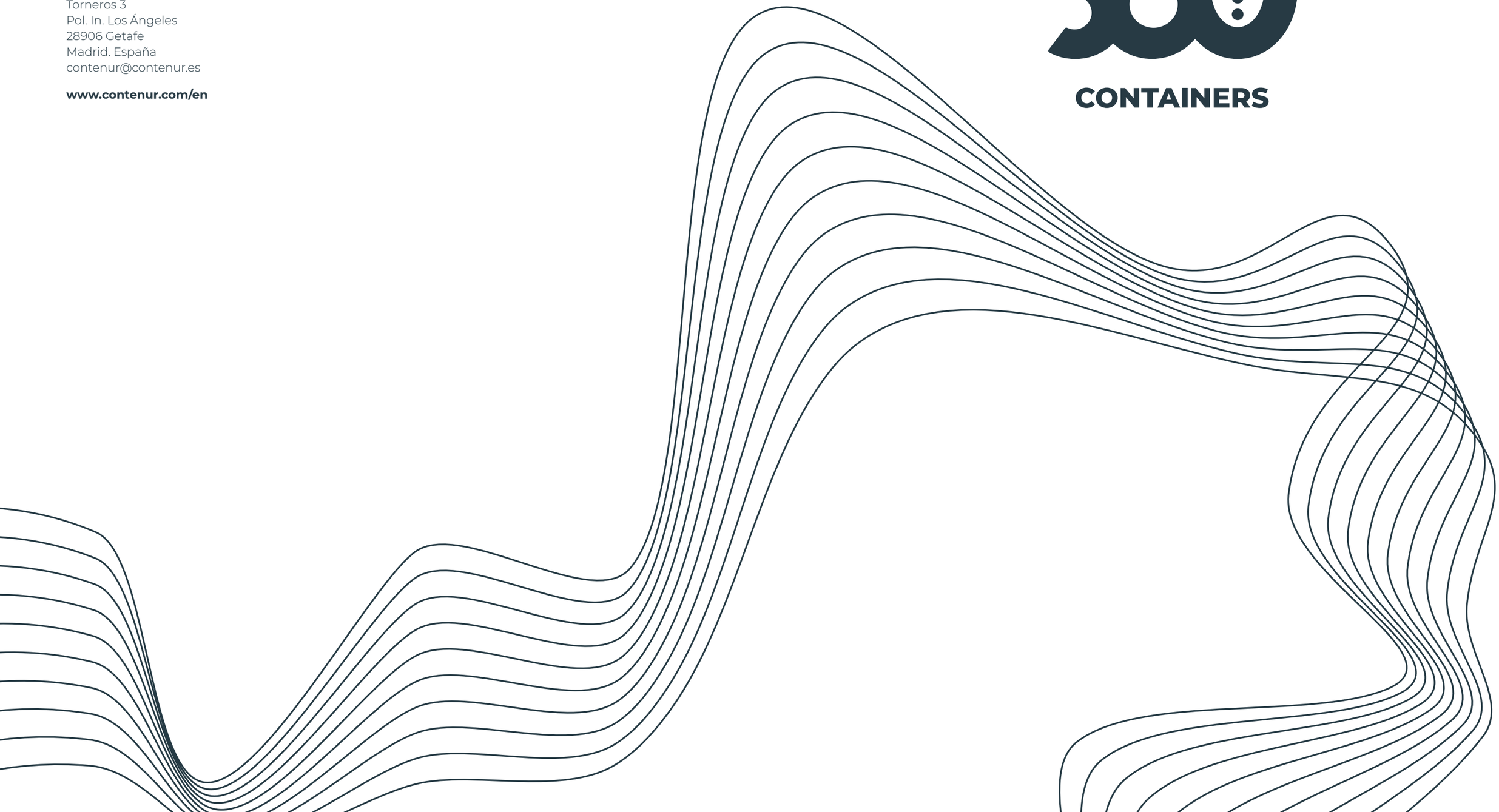
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CONTENUR

360

CONTAINERS



SIDE-
LOADING CONTAINERS

Designed as part of a city’s landscape

CONTENUR’s Side-Loading containers may be recognised by their quality, durability and resistance. They have been conceived as part of a city’s landscape.

Manufactured with high-density injected polyethylene and environmentally-friendly materials, they are certified under the highest national and international quality and product standards.

An ergonomic design that is fully adaptable to each type of selective collection: paper and cardboard, glass, plastic, packaging, organic waste, other waste, etc.

Openings for loading at a lower height, sized and specifically designed for each application, for easier use. This may include **Smart Elements**, providing information in real time.

Outstanding user-friendliness and downloading, designed to ensure easy, speedy and effective cleaning and maintenance in optimum operating conditions.

INNOVATION

DESIGN

ACCESSIBILITY



USER LID OPENING

Equipped with a pedal to allow contactless opening of the lid.

GUIDE BARS

Plastic guide bars to reduce the noise made during collection.

OPENING BARS

Elimination of cables to open the lid, resulting in less equipment maintenance.

SLIDERS

Elastic sliders to better adapt the container to the ground.

SHOCK ABSORBER

Allowing a safe and noiseless closing of the user lid.

CUSTOMISATION

Possibility of customising the container body with emblems, logos, etc. using a thermoprinting system.

CL360



- 2750 L capacity
- 124 Kg weight
- 1100 Kg nominal load
- 1195 mm loading height

Model	Capacity	Weight	Nominal load	Loading height
CL360	2750 L	124 Kg	1100 Kg	1195 mm

CL360

SIDE-LOADING ▸



DESIGNED FOR CITIES

The **CL360** side-loading model is designed for a perfect integration in the city. A container model with a modern and renewed design, through soft shapes and simplified lines. As part of its CIRCLE® project, **CONTENUR** has set priorities in resource management to integrate the **CL360** container into the circular economy. The **CL360** container is 100% recyclable at the end of its useful life. Possibility of manufacturing the model with up to 100% recycled material.

Model	CL360
Capacity	2750 L
Weight	124 Kg
Nominal load	1100 Kg
Loading height	1195 mm

ACCESSORIES ▸

SELECTIVE OPENINGS –

Openings used to recycle different types of waste: paper and cardboard, glass, packaging, organic and other waste...

THERMALLY PRINTED CUSTOMISATION –

Great customisation potential on the body using thermal printing, maximum size 400x400 mm

CUSTOMISED STICKER OR ADHESIVE VINYL –

Each container may be customised with a sticker or adhesive vinyl, facilitating container access

WASTE IDENTIFICATION –

Relief sign and Braille marking for visually impaired users. Placed on the container body to indicate the type of waste

RFID CHIPS –

Space on the container body to host chips. This facilitates container identification and tracking

NUMBERING –

Using a plate on the body

WASTE IDENTIFICATION STICKER –

This facilitates citizen recycling, by including diagrams and icons for a rapid identification of each container

ACCESSIBILITY –

Opening height at 1195 mm, with little effort needed to action the pedal, which makes it fully accessible

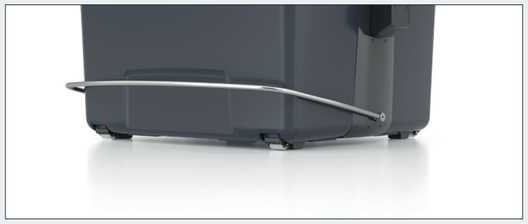


ACCESSORIES ▸



SELECTIVE OPENINGS –

Circular openings, Ø200 and Ø400, and paper opening 975 x 200 mm



PEDAL –

An integrated pedal conceived to ensure accessibility and ergonomics



NON-SELECTIVE WASTE OPENING –

Lightweight and shock-absorbing, slows down the closing of the lid to prevent harsh closures



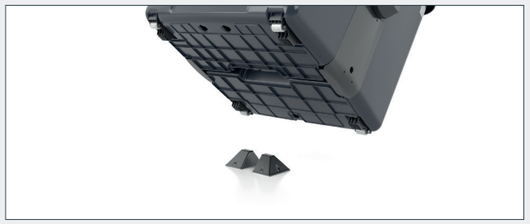
LEVER –

A manual opening device located on the body, allowing container accessibility



AGAINST THE WALL OPTION –

It makes it easier for the user to deposit waste when the container is located in areas that are difficult to access and cannot be reached from the pavement side. Loading and unloading is carried out in the same place



ALIGNMENT SYSTEM –

This helps the container remain in the same position



MANUAL LOCK –

Manual key lock to control user access to the container



LARGE PRODUCERS SYSTEM –

Lifting system that allows waste to be dumped into large containers

CRANE-LIFT
RANGE

Perfect for selective collection

The first crane-lift container on the market manufactured using a high-density polyethylene injection system. Manufactured in one single mould allowing easy and efficient maintenance. Its simplified design reduces the number of components.

Manufactured in accordance with the strictest international standards, meeting the most rigorous quality and product certifications.

Conceived to easily fit into the city's landscape, offering specific solutions for each type of waste. Available in a wide range of colours, with a full set of accessories to resolve any incident that may arise in each city's waste collection. Different lifting systems available: double hook, Kinshofer and F90.

CONTENUR has more than 20 years of experience manufacturing high-volume injection moulding containers and has sold more than 350,000 units.

MANUFACTURING

Manufactured by injection moulding with linear high-density polyethylene, which extends its useful life.

LIFTING SYSTEM

Anti-rust metal lifting system. Available for different systems: double hook, Kinshofer and F90.

DESIGN

Conceived for full integration into urban areas, offering specific solutions for each type of waste.

CUSTOMISATION

Crane-Lift – Bilateral-Loading containers may be customised with emblems, logos, etc., by placing a sticker or adhesive vinyl.

CERTIFICATION

All Crane-Lift – Bilateral-Loading containers are designed and manufactured further to EN-13071 quality standards.

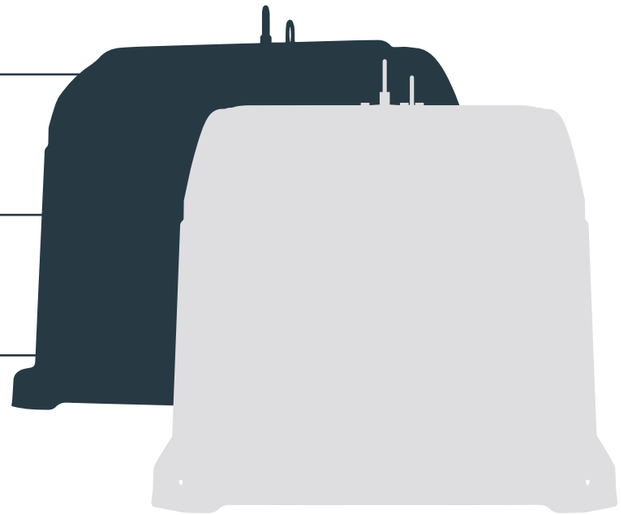
EFFICIENT MAINTENANCE

Crane-Lift – Bilateral-Loading containers require little maintenance thanks to their manufacturing system, materials and design.

INTEGRATED INTO THE CITY LANDSCAPE

SUSTAINABILITY

EASILY EMPTIED



360IGLOO



- Double hook / Kinshofer / F-90
- 3000 L capacity
- 1200 Kg maximum load
- Opening height 1195 mm

Model	Capacity	Unladen weight	Maximum load	Total height	Opening height	Lifting system
360IGLOO	3000 L	150 Kg	1200 Kg	1475 mm	1195 mm	Double hook / Kinshofer / F-90

360IGLOO

CRANE-LIFT RANGE ▸



INJECTION

MOULDED

The **360IGLOO** crane-lift container is designed to be perfectly integrated into the city. A container model that maintains the aesthetics of the **CL360** model, with a modern and renewed design, through smooth shapes and simplified lines. As part of its CIRCLE® project, **CONTENUR** has set priorities in resource management to integrate the **360IGLOO** into its circular economy guidelines. The **360IGLOO** is 100% recyclable at the end of its useful life.

Model	360IGLOO
Capacity	3000 L
Weight	150 Kg
Maximum load	1200 Kg
Loading height	1195 mm

ACCESSORIES ▸

SELECTIVE OPENINGS –

Openings used to recycle different types of waste: paper and cardboard, glass, packaging, organic and other waste...

THERMALLY PRINTED CUSTOMISATION –

Great customisation potential on the body using thermal printing, maximum size 400x400 mm

RFID CHIPS –

Space on the container body to host chips. This facilitates container identification and tracking

LIFTING SYSTEM –

Anti-rust metal lifting system. Available for different systems: double hook, Kinshofer and F90

NUMBERING –

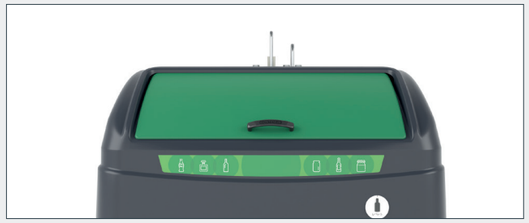
Using a plate on the body

ACCESSIBILITY –

Opening height at 1195 mm, with little effort needed to action the pedal, which makes it fully accessible



ACCESSORIES ▸



NON-SELECTIVE WASTE OPENING –

Lightweight and shock-absorbing, slows down the closing of the lid to prevent harsh closures



WASTE IDENTIFICATION –

Relief sign and Braille marking for visually impaired users. Placed on the container body to indicate the type of waste



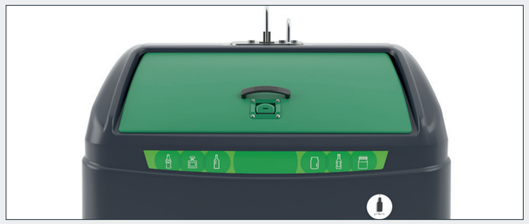
CUSTOMISATION WITH STICKERS OR ADHESIVE VINYLS –

Large customisation area on the body for logos and waste recycling instructions as well as on the front and rear edge



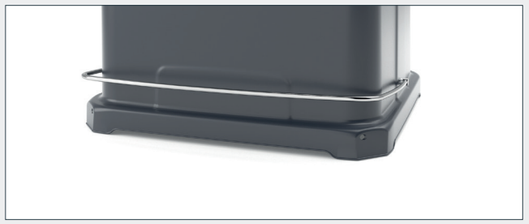
LARGE PRODUCERS SYSTEM –

Lifting system that allows waste to be dumped into large containers



MANUAL LOCK –

Manual key lock to control user access to the container



PEDAL –

An integrated pedal conceived to ensure accessibility and ergonomics



SELECTIVE OPENINGS –

Openings used to recycle different types of waste: paper and cardboard, glass, packaging, organic and other waste...

Circular openings, available diameters:
- Ø200 mm
- Ø400 mm

Paper opening, available dimensions: 975 x 200 mm



AGAINST THE WALL OPTION –

It makes it easier for the user to deposit waste when the container is located in areas that are difficult to access and cannot be reached from the pavement side. Loading and unloading is carried out in the same place

SUSTAINABILITY
CIRCLE® PROJECT

Creating a more sustainable future

CIRCLE® is the concept that encompasses and defines **CONTENUR's** strategy, positioning, working method, obligations and developments in environmental sustainability matters, together with all components referred to in European Commission recommendations on topics and specific steps taken in the field of environmental sustainability and plastic recycling.

CIRCLE® is based on 4 concepts: OCS Certifications, Ecodesign, Energy Efficiency, and End-of-Life Product Recycling.

OCS ▸

Operation Clean Sweep®, a global initiative in the plastic industry to reduce potential losses of pellets (primary microplastics), in the form of chippings, scales or powdered resin, into the environment.

Our OCS certification recognises that **CONTENUR**, voluntarily, is actively committed to reducing this environmental waste by implementing a strict action plan.

Ecodesign ▸

Ecodesign involves identifying, as soon as a product/service is conceived, any environmental impact that may arise in each stage of a product's life cycle, in order to try and reduce it to a minimum, without affecting its quality and benefits.

Our Ecodesign certificate proves that **CONTENUR** has adopted a management system to identify, control and continuously improve the environmental side of its products and/or services, informing our clients about any products that have included design-based environmental improvements, in accordance with standard UNE-EN ISO 14006.

Energy Efficiency ▸

CONTENUR only uses renewable energy sources in order to reduce CO2 emissions *(further information and targets available in our CSR report 2020 on our website).*

An energy efficiency management programme is in place to protect the environment, to reduce the level of energy used and to promote responsible consumer use.

End-of-Life Product Recycling ▸

The recycling process seeks to convert waste into resources or raw materials for subsequent use in new products.

The starting point are end-of-life materials provided by our clients, along with plastic for other use that is processed through recycling entities.

We have been working and developing formulae for 5 years now, in order to use end-of-life materials as new commodities with added antioxidants, UV protectors and buffers.

CIRCLE®
WHAT IS IT AND HOW DOES IT WORK?



1. **Strategic agreements with local councils** to start up the CIRCLE® project in their cities.
2. **Collection of old containers.**
3. **Container transfer** to a shredding facility.
4. **Recovery of raw materials.** Treatment for cleaning, separation and shredding.
5. **Laboratory control** of raw materials obtained. Process traceability, audited by an external entity.
   Trials and quality testing of recovered materials.
6. **New container manufacturing,** meeting the highest quality standards.
   - ISO 14.006 Ecodesign
   - ISO 50.001 100% Renewable Energy
   - OCS Certification Minor pellet losses
7. Completion of **quality control tests** on already manufactured products, to guarantee CIRCLE® project feasibility.
8. New containers are **ready for delivery.**
9. **Promoted recycling.** Extended useful life of our products. We encourage responsible citizen conduct.
10. **Maintenance.** Adequate container maintenance helps extend the product's useful life.

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