PRODUCT

CATALOGUE



CONTENUR

www.
contenur.
pl

CONTENUR POLAND
18 Wojska Polskiego St.
39-300
Mielec, Poland

www.contenur.pl

PRODUCT

CATALOGUE

REAR-
LOADING CONTAINERS

The fullest range

CONTENUR's Rear-Loading containers are designed with all aspects of ergonomics and aesthetics. Manufactured with high-density injected polyethylene and designed to facilitate their use, efficiency and durability.

Designed to facilitate stacking and optimise logistics, thus helping reduce CO^2 emissions during transportation.

Manufactured under the highest international quality standards in each field of activity (DIN, EN-840, ISO, UN), these containers are the most resistant the market has to offer.

Available in a wide range of colours, they offer a complete series of accessories in order to cover any issue that may arise in each city's waste collection.

Thanks to their small number of manufacturing parts, they are easily assembled and installed without difficulty.

Different versions exist for each type of collection: paper and cardboard, glass, packaging, organic and other waste, etc.

QUALITY

ERGONOMICS

WIDE RANGE





2-WHEELS

REAR-LOADING CONTAINERS ▸

LID OPENING

Designed to lower slowly, ensuring a smooth shifting of the lid and noiseless closing.

RFID CHIPS

Space inside the container body for chip hosting. This facilitates container identification and tracking.

SOUNDPROOFING

Our design includes an exclusive leaf-spring soundproofing system to reduce the noise print.

WHEELS

Wheels designed to avoid adhered dirt and to facilitate cleaning. Fast and simple assembly/dismantling.

HANDLES

Equipped ex works with two handles integrated into the body to facilitate container handling.

CUSTOMISATION

The container body may be customised with emblems, logos, etc., using thermal printing.

Model	Capacity	Nominal load	Wheels diameter
C80	80 L	32 Kg	200 mm
C120	120 L	48 Kg	200 mm
C140	140 L	56 Kg	200/250 mm
C180	180 L	72 Kg	200/250 mm
C240	240 L	96 Kg	200/250 mm
C360	340 L	136 Kg	200/300 mm

C80



80 L capacity

32 Kg nominal load

2 wheels 200 mm

C120



120 L capacity

48 Kg nominal load

2 wheels 200 mm

C140



140 L capacity

56 Kg nominal load

2 wheels 200/250 mm

C180

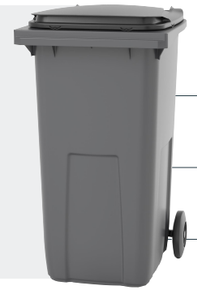


180 L capacity

72 Kg nominal load

2 wheels 200/250 mm

C240

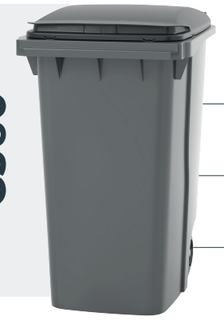


240 L capacity

96 Kg nominal load

2 wheels 200/250 mm

C360



340 L capacity

136 Kg nominal load

2 wheels 200/300 mm

2-WHEELS

REAR-LOADING CONTAINERS ▸



ACCESSORIES ▸

SELECTIVE OPENINGS –

** Check each model's availability*

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

Circular openings, available in the following diameters:

- Ø150 mm
- Ø200 mm
- Ø250 mm
- Ø300 mm

Paper opening, sizes available:

- 277 x 65 mm
- 341 x 80 mm
- 370 x 85 mm

Brush opening, sizes available:

- 300 x 30 mm
- 330 x 150 mm

Opening for confidential waste, size available:

- 300 x 30 mm
- 330 x 30 mm

MANUAL OR AUTOMATIC LOCK –

This prevents the container from opening

NUMBERING –

On a plate or thermally printed on the body

CUSTOMISATION –

Thermally printed on the body, maximum size 260 x 260 mm
*except for models 90 and 360 (maximum size 290 x 280 mm).

Thermally printed lid, maximum size 230 x 45 mm

Customisation with a sticker or adhesive vinyl. Both the body and lid of the container may be customised

SIDE HANDLE –

Facilitates container handling



PEDAL –

The pedal accessory is installed in the body to facilitate opening of the lid



LID-IN-LID –

An accessory designed to preserve the selective collection of atmospheric agents and to avoid unpleasant smells.
Useful size: 300 x 250 mm

Lid-in-lid options:
- Unlocked lid-in-lid
- Manually locked lid-in-lid
- Electronically locked lid-in-lid



DOUBLE LID SYSTEM –

** Accessory available for models C180 and C240*

The double lid system makes it easy for users to deposit waste when the container is in a hard-to-reach place. The lid's double opening at the back and front makes the container more ergonomic and easier to handle. The system includes a manual lock integrated in the lid and made from high-density polythene



DIVIDED WALL –

** Accessory available for models C180 and C240*

The separator system makes it easier for users to separate waste at source. The accessory divides the inside of the container in two and makes it easier to selectively collect more than one type of waste

4-WHEELS

REAR-LOADING CONTAINERS ▸

LID OPENING

Designed to lower slowly, ensuring a smooth shifting of the lid and noiseless closing.

RFID CHIPS

Space inside the container body for chip hosting. This facilitates container identification and tracking.

SOUNDPROOFING

Our design includes an exclusive leaf-spring soundproofing system to reduce the noise print.

WHEELS

All four-wheel containers are fitted ex works with four wheels, 200 mm wide.

HANDLES

Equipped ex works with two handles integrated into the body to facilitate container handling.

CUSTOMISATION

The container body may be customised with emblems, logos, etc., using thermal printing.

Model	Capacity	Nominal load	Wheels diameter
C660	660 L	264 Kg	160/200 mm
C770	770 L	308 Kg	160/200 mm
C1100	1100 L	440 Kg	200 mm
C1100 Roll top	1100 L	440 Kg	200 mm

C660



660 L capacity

264 Kg nominal load

4 wheels
160/200 mm

C770



770 L capacity

308 Kg nominal load

4 wheels
160/200 mm

C1100



1100 L capacity

440 Kg nominal load

4 wheels 200 mm

C1100 RT



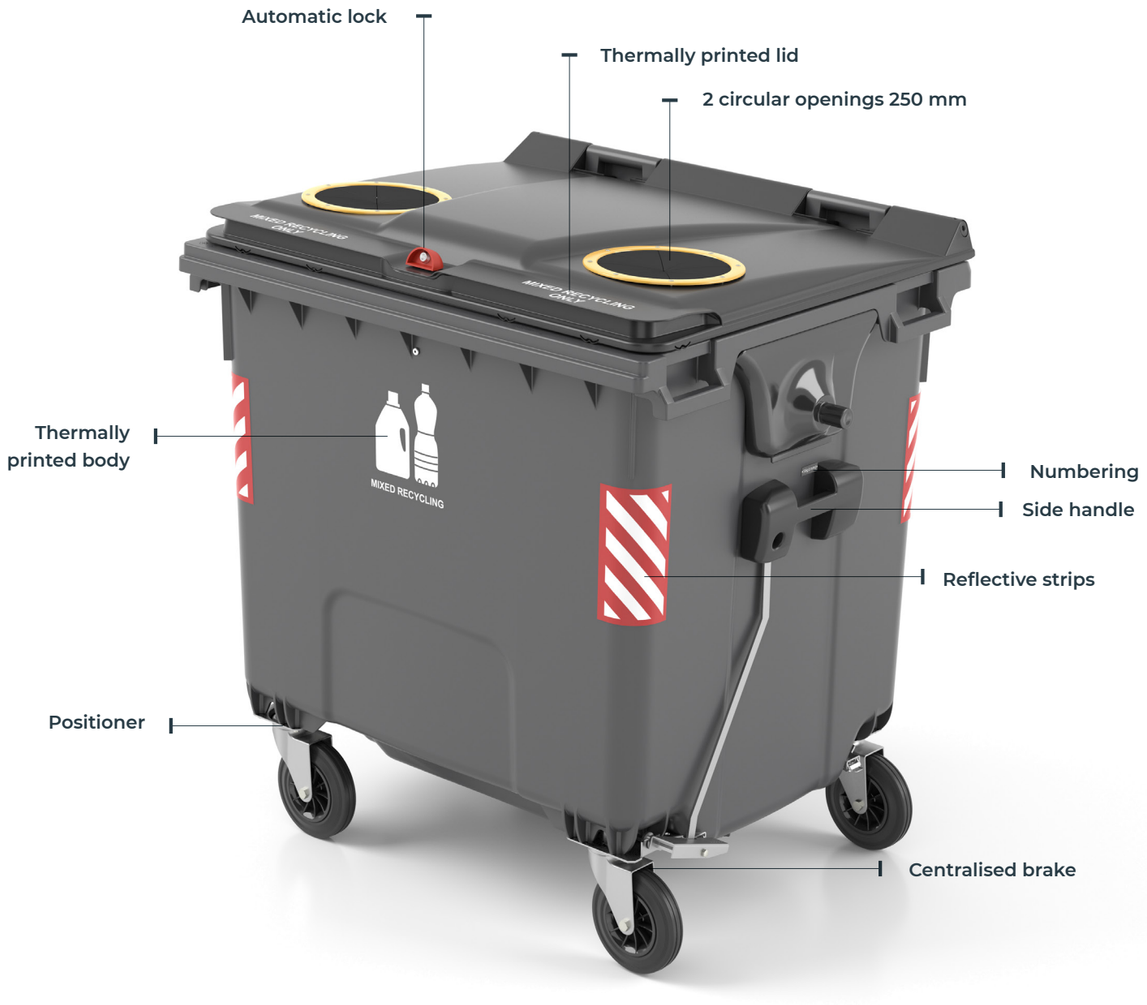
1100 L capacity

440 Kg nominal load

4 wheels 200 mm

4-WHEELS

REAR-LOADING CONTAINERS ▸



ACCESSORIES ▸

SELECTIVE OPENINGS –

** Check each model's availability*

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

Circular openings, available in the following diameters:

- Ø150 mm
- Ø200 mm
- Ø250 mm
- Ø300 mm
- Ø350 mm

Rectangular openings, sizes available:

- 260 x 160 mm
- 350 x 200 mm

Paper opening, sizes available:

- 512 x 145 mm
- 524 x 150 mm
- 530 x 227 mm
- 620 x 196 mm

Brush opening, size available:

- 330 x 150 mm

Opening for confidential waste, size available:

- 300 x 35 mm
- 330 x 35 mm

MANUAL OR AUTOMATIC LOCK –

This prevents the container from opening

REFLECTIVE STRIPS –

Highly visible and adhesive

NUMBERING –

On a plate or thermally printed on the body

CUSTOMISATION –

Thermally printed on the body, maximum size 400 x 400 mm

Thermally printed on the lid, maximum size 230 x 45 mm

CUSTOMISED STICKER OR ADHESIVE VINYL –

The container's body and lid may be customised with a sticker or adhesive vinyl

SIDE HANDLE –

To facilitate container handling

CENTRALISED BRAKE –

An accessory that blocks all wheels at the same time

POSITIONER –

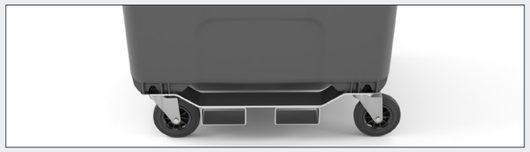
Used to mount the position of the container's undercarriage

ACCESSORIES ▸



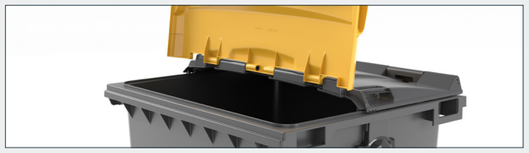
PEDAL–

The pedal accessory, with or without a shock absorber, is installed in the body to facilitate lid opening. Side-pedal option available



FORK POCKETS –

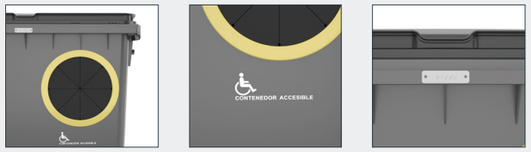
Mechanism to easily lift and tip the container



DOUBLE LID –

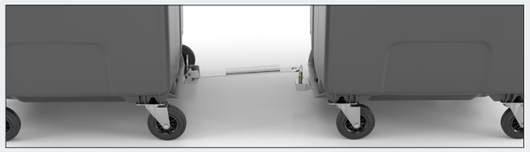
**Available for the C1000 and C1100 models.*

An integrated dual opening system built into the container lid, designed to maximise functionality and operational efficiency



ACCESSIBILITY PACK –

- Accessible body opening
- Accessibility sign
- Braille plate



TOW KITS –

Facilitates moving multiple containers at the same time



DROP FRONT –

Accessory to hadle special waste more easily.
Useful size: 645 x 540 mm





LID-IN-LID –

An accessory designed to preserve the selective collection of atmospheric agents and to avoid unpleasant smells.

Useful size:
- 300 x 250 mm
- 400 x 330 mm

Lid-in-lid options:
- Unlocked lid-in-lid
- Manually locked lid-in-lid
- Electronically locked lid-in-lid



RUBBER LID-IN-LID –

An accessory designed to preserve the selective collection of atmospheric agents and to avoid unpleasant smells. Useful size: 285 x 150 mm

Lid-in-lid options:
- Unlocked lid-in-lid

BIOCONTAINER

WHEELED BINS ▸

BIOCONTAINER 240 L **BIOCONTAINER 140 L** **BIOCONTAINER 120 L**



FEATURES:

- Ventilation mesh at the top and bottom of the container body to facilitate the production of household compost
- Polyethylene base at the bottom of the container, allowing organic waste to be transformed into compost
- Customisation:
  - Thermally printed on the body and lid
  - Sticker or adhesive vinyl
  - Highly visible adhesive reflective strips

Capacity	120 L	140 L	240 L
Height	996 mm	1066 mm	1070 mm
Depth	554 mm	512 mm	735 mm
Width	482 mm	485 mm	581 mm



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