

REAR LOADING CONTAINERS – 2 WHEELS

C80

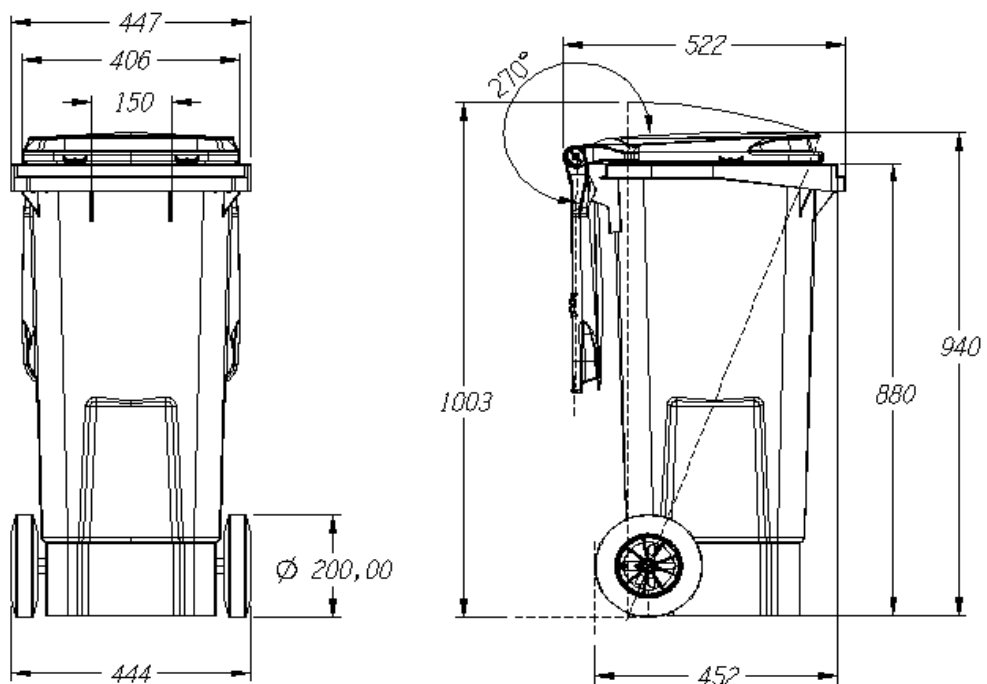
80 L
Capacity

32 Kg
Nominal load

200 mm
Wheels diameter



TECHNICAL SPECIFICATIONS



Note: These dimensions are subject to the tolerances given in EN-840-1:2020

REAR LOADING CONTAINERS – 2 WHEELS

C80

FEATURES

- The design of the rear-loading CONTENUR containers are focused on the ergonomics and aesthetics of all parts.
- Manufactured using injection moulded solid-coloured high-density polythene, stabilised against the combined effects of water and UV radiation.
- It is manufactured using environmentally-friendly, recyclable materials.
- No heavy metals in the pigments used.

STANDARDS

- CE Marking with sound power level indicated in accordance with European Directive 2000/14/EC. 79 db.
- Product Approval Certificate awarded by TÜV Product Service GmbH in accordance with European Standard EN 840-1: 2020.
- Product Approval Certificate awarded in accordance with specifications of RAL-GZ 951/1: 2021.

EQUIPMENT AND ACCESSORIES

- The containers are designed to facilitate stacking, optimising logistics, which contributes to reduced CO2 emissions when transporting them.
- Customised containers for each type of waste collection: paper and cardboard, glass, plastics, glass, organic waste... .
- DIN or AFNOR standard lifting systems.
- Integrated sound-proofing system in the lid.
- Recess for the installation of electronic chips.
- Wheels designed to prevent dirt from sticking to the wheel and to aid cleaning.
- Possibility of customising body and lid of the container with shields, logos, etc. using the thermal transfer graphic system .
- Customisation of body with thermal transfer graphic, maximum size: 260 x 260 mm
- Customisation of lid with thermal transfer graphic, area 230 x 45 mm



120_L
Capacity

48_{Kg}
Nominal load

200_{mm}
Wheels diameter



FEATURES

The body and lid are injection moulded in solid coloured high-density polyethylene.

Manufactured using environmentally-friendly recyclable materials.

No heavy metals in the pigments.

Ideal for different types of waste collection: paper and cardboard, glass, packaging, organic matter, etc. ...

Available in a wide range of colours..

DIN lifting system.

Customisation of lid with thermal transfer graphic, area: 230 x 45 mm.

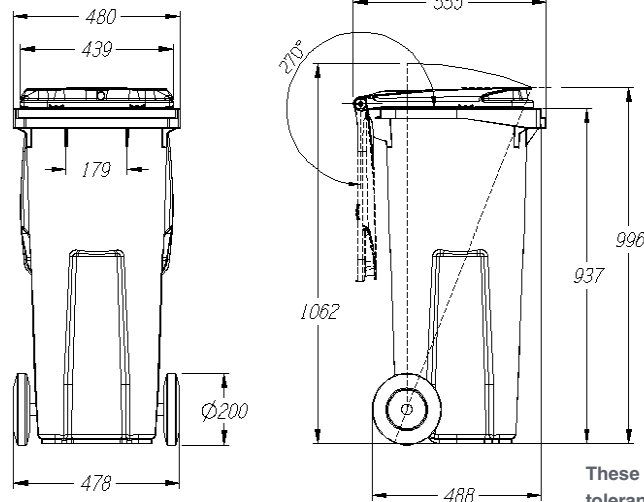
Customisation of lid with an embossed logo, area: 40 x 275 mm.

Customisation of body with silk screen or thermal transfer graphic, area: 260 x 220 mm.

CE Marking with sound power level indicated in accordance with European Directive 2000/14/EC. 79 db.

Product Approval Certificate awarded by TÜV SÜD Product Service GmbH in accordance with European Standard EN 840 and specifications of RAL-GZ 951/1 2013.

STANDARDS



These dimensions are subject to the tolerances given in EN 840-1:2012.

240L
Capacity

96Kg
Nominal load

200 / 250mm
Wheels diameter



FEATURES

The body and lid are injection moulded in solid coloured high-density polyethylene.

Manufactured using environmentally-friendly recyclable materials.

No heavy metals in the pigments.

Ideal for different types of waste collection: paper and cardboard, glass, packaging, organic matter, etc. ...

Available in a wide range of colours..

DIN lifting system.

Customisation of lid with thermal transfer graphic, area: 230 x 45 mm.

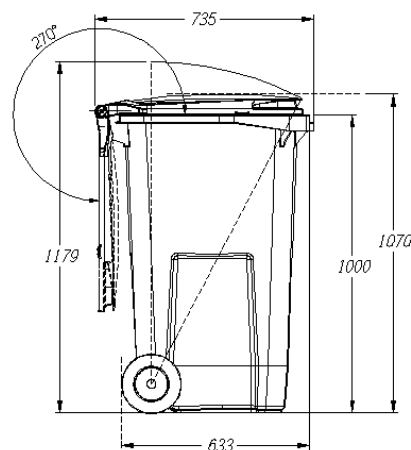
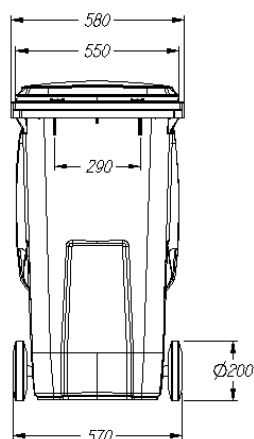
Customisation of lid with an embossed logo, area: 55 x 332 mm.

Customisation of body with silk screen or thermal transfer graphic, area: 260 x 220 mm.

CE Marking with sound power level indicated in accordance with European Directive 2000/14/CE. 77 db.

Product Approval Certificate awarded by TÜV Product Service GmbH in accordance with European Standard EN 840 and specifications of RAL-GZ 951/1 2013

STANDARDS



1100L
Capacity

440Kg
Nominal load

200 mm
Wheels diameter



FEATURES

The body and lid are injection moulded in solid coloured high-density polyethylene.

Manufactured using environmentally-friendly recyclable materials.

No heavy metals in the pigments.

Ideal for different types of waste collection: paper and cardboard, glass, packaging, organic matter, etc. ...

Available in a wide range of colours..

DIN, AFNOR, OSCHNER or VENTRAL lifting systems.

Customisation of lid with thermal transfer graphic, area: 230 x 45 mm.

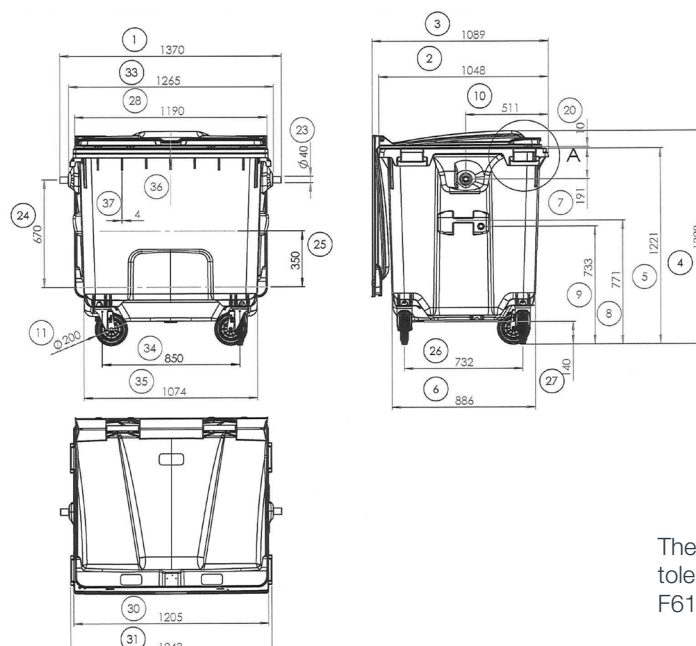
Customisation of body with silk screen or thermal transfer graphic, area: 300 x 400 mm.

CE Marking with sound power level indicated in accordance with European Directive 2000/14/EC. 91db.

UN certificate for the transportation of hazardous goods.

Product Approval Certificate awarded by TÜV Product Service GmbH in accordance with European Standard EN 840/2: 2013.

STANDARDS



These dimensions are subject to the tolerances given in EN 840/2: 2013 F613282D/9-18/REV 0.0

REAR LOADING CONTAINERS - 4 WHEELS

C1100 Roll Top

1100 L

Capacity

440 Kg

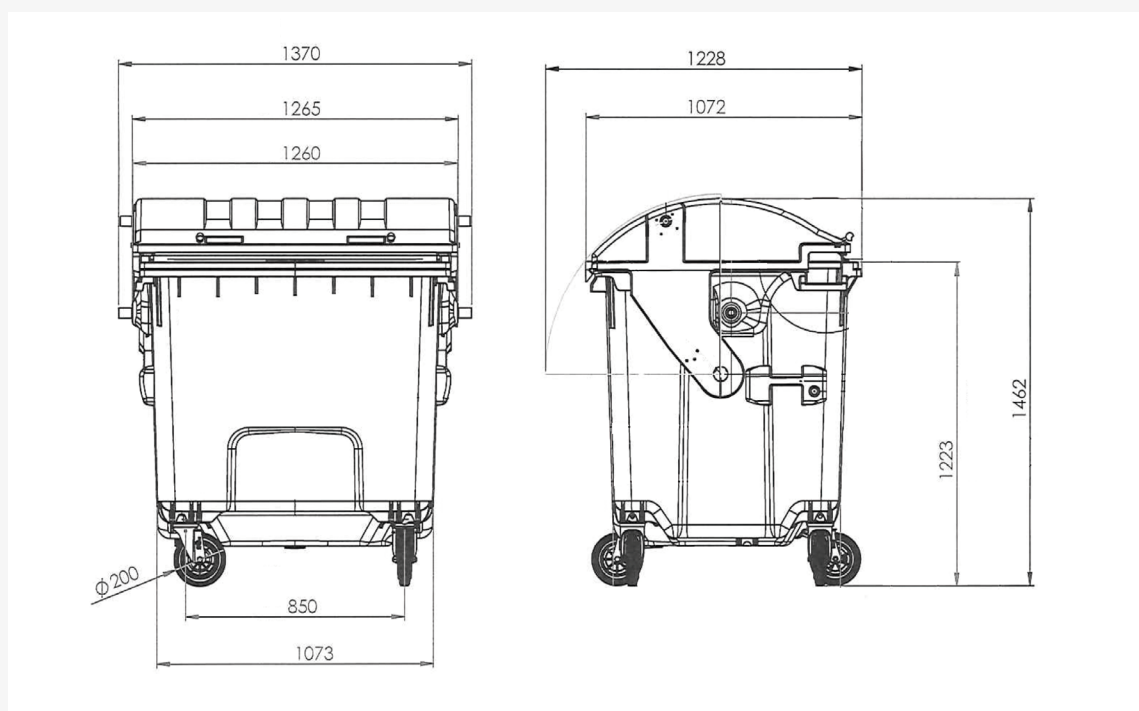
Nominal load

200 mm

Wheels diameter



TECHNICAL SPECIFICATIONS



REAR LOADING CONTAINERS - 4 WHEELS

C1100 Roll Top

FEATURES

- The design of the rear-loading CONTENUR containers are focused on the ergonomics and aesthetics of all parts.
- Manufactured using injection moulded solid-coloured high-density polythene, stabilised against the combined effects of water and UV radiation.
- It is manufactured using environmentally-friendly, recyclable materials.
- No heavy metals in the pigments used.

STANDARDS

- CE Marking with sound power level indicated in accordance with European Directive 2000/14/EC. 87 db.
- Product Approval Certificate awarded by TÜV Product Service GmbH in accordance with European Standard EN 840-2: 2020.

EQUIPMENT AND ACCESSORIES

- The containers are designed to facilitate stacking, optimising logistics, which contributes to reduced CO2 emissions when transporting them.
- Customised containers for each type of waste collection: paper and cardboard, glass, plastics, glass, organic waste... .
- DIN lifting systems.
- Security system in the lid.
- Recess for the installation of electronic chips.
- Wheels designed to prevent dirt from sticking to the wheel and to aid cleaning.
- Containers with 4 wheels equipped with brake to prevent them from moving.
- Possibility of customising body and lid of the container with shields, logos, etc. using the thermal transfer graphic system .
- Customisation of body with thermal transfer graphic, maximum size: 400 x 400 mm



C660



C770



C1100



C1100 Roll Top