

REAR-LOADING CONTAINERS – 2 WHEELS

C360

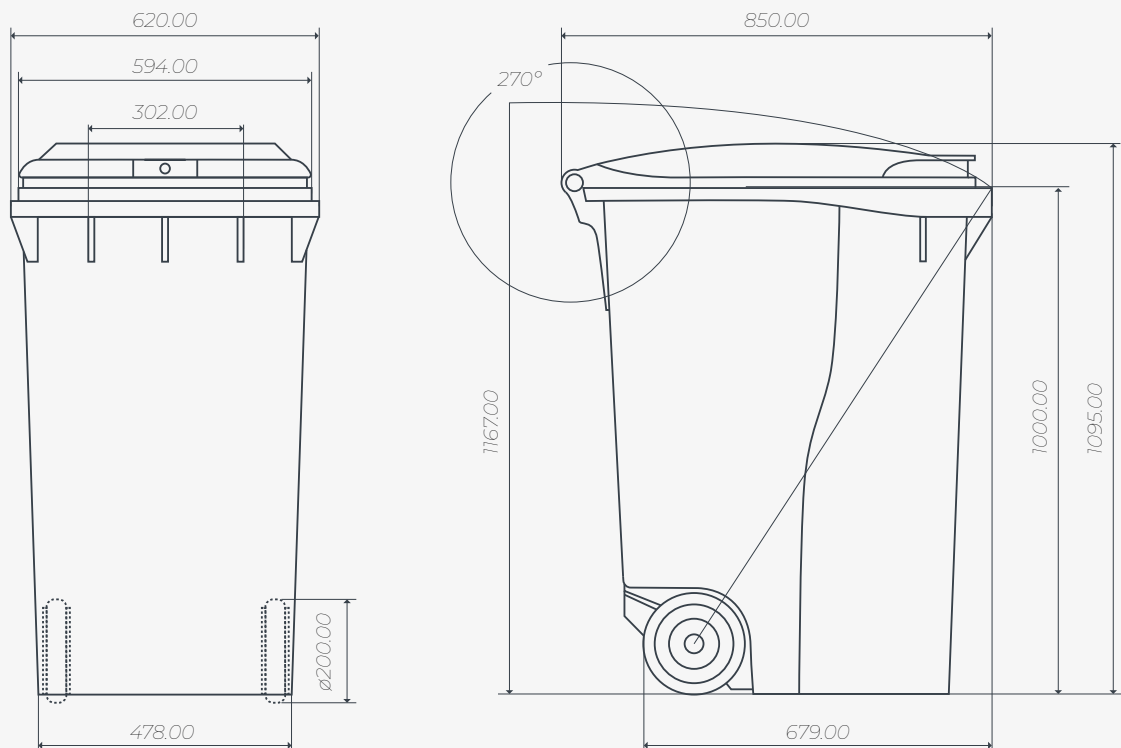
340 L
Capacity

136 Kg
Nominal load

200/300 mm
Wheels diameter



DIMENSIONS



Note: Dimensions are subject to the tolerances specified in EN 840-1:2020.

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FEATURES

- The rear-loading CONTENUR containers are designed with a strong focus on ergonomics and overall aesthetic quality across all components.
- They are manufactured from injection-moulded, solid-colour high-density polyethylene (HDPE), stabilised to resist the combined effects of water and UV radiation.
- The containers are produced using environmentally friendly, fully recyclable materials.
- No heavy metals are used in the pigments.

STANDARDS

- CE marking with noise level indication in accordance with Directive 2000/14/EC of the European Parliament and of the Council, with a value of 79 dB.
- Product certification issued by TÜV Rheinland.

EQUIPMENT AND ACCESSORIES

- The containers are designed for efficient stacking, optimising logistics and reducing CO₂ emissions during transportation.
- The container can be customised for different waste streams, including paper and cardboard, glass, plastics, and organic waste.
- Equipped with DIN-standard lifting systems.
- The lid incorporates an integrated soundproofing system.
- A built-in recess is incorporated for electronic identification chips.
- The wheels are designed to minimise dirt adhesion and facilitate cleaning.
- The container body and lid can be customised with logos or other graphics using a thermal transfer printing system.
- Body customisation via thermal transfer graphics is available. Maximum size of 280 x 290 mm.
- Lid customisation via thermal transfer graphics is available. Maximum size of 45 x 230 mm.
- Lid customisation via integrated sticker is available. Maximum size of 340 x 220 mm.



C80



C90



C120



C140



C180



C240



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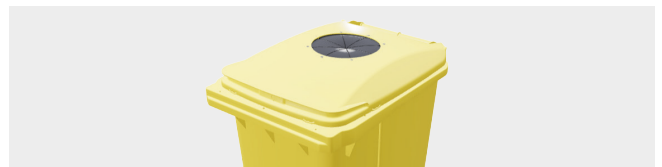
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CUSTOMISATION

Can be equipped with a range of accessories providing real solutions to every requirement.



PAPER SLOT WITH COWL



CIRCULAR OPENING



REFLECTIVE STRIPS



LID IN LID



LID IN LID WITH ELECTRONIC LOCK



RUBBER LID IN LID



PEDAL



CUSTOMISATION BY THERMAL
TRANSFER GRAPHIC