

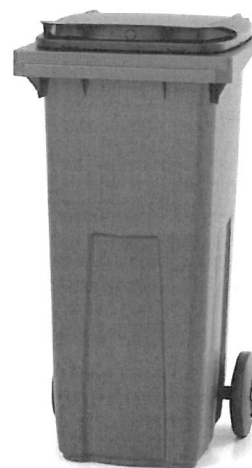
REAR LOADING CONTAINERS – 2 WHEELS

C120

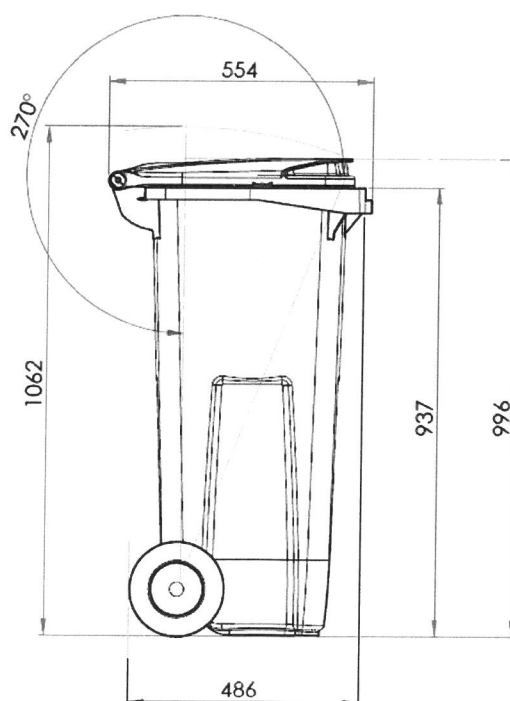
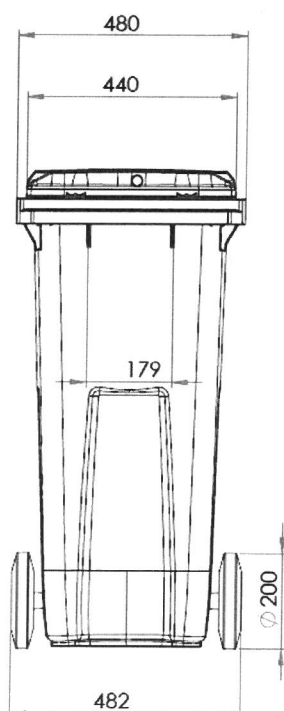
120 L
Capacity

48 Kg
Nominal load

200 mm
Wheels diameter



TECHNICAL SPECIFICATIONS



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

K674481E / 10.01.2020 / REV 0.0

REAR LOADING CONTAINERS – 2 WHEELS

C120

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.

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
- Customisation of lid with an embossed logo, maximum size: 340 x 220 mm.



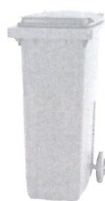
C80



C120



C140



C180



C240



C360

Anlage / Appendix 1 zu / to



Zertifikat / Certificate

Blatt / Page

S 60185195

0001

Ihr Zeichen / Client Reference

Unser Zeichen / Our Reference

Ausstellungsdatum / Date of issue

HU251WSH 001

19.12.2025

Technische Daten / Technical data

Typ / Type	Nennvolumen /Nominal volume [l]	Maße /Dimension (LxWxH) [mm]	Gewicht* /weight* [kg]		Maximal zulässiges Gesamtgewicht / Maximum permissible mass [kg]	Werkzeuge /tools		Hersteller / Manufacturer
						Körper /Body	Deckel /Lid	
80H	80	447 x 522 x 940	7,2	8	50	001-0164	001-0165	PL
120F	120	483 x 552 x 926	8,4	9,2	60	001-0152	001-0010	PL
120H	120	480 x 555 x 997	7,6	8,4	60	001-0178	001-0179	PL
120H2	120	480 x 555 x 997	7,6	8,4	60	001-0203	001-0010	ES
120H3	120	480 x 555 x 997	7,6	8,4	60	001-0177	001-0179	PL
140D	140	480 x 555 x 1070	10,2	11	70	001-0018	101-0010	ES
140H	140	480x 555 x 1066	7,8	8,6	70	001-0208	001-0146	UK
180H	180	482 x 711 x 1069	9,5	10,3	90	001-0167	001-068	UK
240F	240	575 x 730 x 1060	11,7	12,7	110	001-0149	001-0147	PL
240H	240	581 x 735 x 1070	10,5	11,5	110	001-0181	001-0182	PL
240H2	240	581 x 735 x 1070	10,5	11,5	110	001-0204	001-0216	ES
240H3	240	581 x 735 x 1070	10,5	11,5	110	001-0210	101-0021	UK
240H4	240	581 x 735 x 1070	10,5	11,5	110	001-0219	101-0021	UK
360F	340	620 x 850 x 1095	15,5	16,3	160	001-0091	001-0092	ES

*Gewicht mit Hohl-/Vollachse/weight with hollow/solid axle

Mózes Tibor

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