

Comprehensive Solutions

The most  
complete offer.



**CONTENÜR**

[www.contenur.pl/en](http://www.contenur.pl/en)

## Main Data:

Flat lid model

Roll-top model

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### ☑ Handles

The roll-top model comes with a standard fitting of rear handles so operators can move the container without the risk of trapping their hands.

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### ☑ Customisation Surfaces

Extensive area for customisation on the body. Maximum dimension with thermal transfer or sticker: 730 x 400 mm.

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### ☑ Wheels

Wheels designed to prevent dirt from sticking to the wheel and to aid cleaning. Quick and easy assembly/disassembly system. Wheel diameter 200 mm.

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### ☑ Container Base

Designed in both models to resist any possible deformations that may occur in the wheel area due to the weight of the container and to withstand the drop test in the RAL Standard.

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### ☑ Side Handles

In both models, the side handles have a support surface on the side and metal stiffening, are secured against rolling.

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### ☑ Maximum Height

The 1100-litre flat lid container is the lowest on the market. Maximum height 1328 mm.



# Technical Data — RANGE H

## Rear loading — 2 Wheels

**Available colours:** ● ● ● ● ● ● ○

(Products can be supplied on order in a wide variety of colours):



### 80 l

Capacity: 80l  
Nominal  
load: 32 kg  
Wheel diameter:  
200 mm



### 120 l

Capacity: 120l  
Nominal  
load: 48 kg  
Wheel diameter:  
200 mm



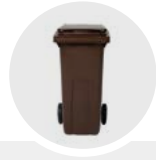
### 180 l

Capacity: 180l  
Nominal  
load: 72 kg  
Wheel diameter:  
200 mm



### 240 l

Capacity: 240l  
Nominal  
load: 96 kg  
Wheel diameter:  
200/250 mm



### Biocontainer

Capacity: 120/240l  
Nominal  
load: 48/96 kg  
Wheel diameter:  
200/250 mm

Nominal load refers to the weight of the charge.

## Rear loading — 4 wheels



### C1100 H Flat Lid Model

Capacity: 1100l  
Nominal  
load: 440 kg  
Wheel diameter: 200 mm



### C1100 H Roll-top Model

Capacity: 1100l  
Nominal  
load: 440 kg  
Wheel diameter: 200 mm

Nominal load refers to the weight of the charge.

## Key Features

### C1100 H

Flat Lid Model

Roll-top Model



01

The new C1100H container models have more streamlined and versatile contours.

02

A lighter and more ergonomic design that makes for easier handling and cleaning.

03

Manufactured using injection moulded, solid-coloured high-density polyethylene, stabilised against the combined effects of UV radiation and water.

04

The H range for four-wheel containers is available for the flat lid and roll-top model. The new containers complete the two-wheel H range.

05

Different models for each type of waste: glass, paper, plastics, organic, MSW, etc.

06

The lowest 1100-litre container on the market.  
Maximum height 1328 mm.

# Main Attributes

## Containers



Meticulous design



Environmentally-friendly



Customisation



Easy installation and cleaning



Certification and Quality

- **Meticulous design**

The design of the new rear-loading CONTENUR C1100H container models are focused on the ergonomics and aesthetics of all parts to achieve greater ease of use, efficiency and durability.

- **Environmentally-friendly**

Made from high-density injected polyethene and manufactured using environmentally-friendly recyclable materials. No heavy metals are used in the pigments.

- **Customisation**

They are available in a wide range of colours and have a complete series of accessories that respond to any problem that may arise from collecting waste in cities.

- **Easy installation and cleaning**

Their design increases the efficiency and speed of waste collection and cleaning them and they are very resistant to vandalism, in addition to being convenient and easy to use.

- **Certification and Quality**

The new range of four-wheel rear-loading CONTENUR Model H containers are the most robust on the market and manufactured under the strictest international quality standards. They have the following certifications:

CE marking with sound power level indicated in accordance with European Directive 2000/14/EC. 87 db.

Product approval certificate awarded by TÜV SÜD Product Service GmbH in accordance with European Standard EN 840:3: 2013.



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## Raising awareness

### The importance of recycling.



*Before*



*After*