

CITYBAC[®] **STATIONARY BIN** **ICON 2000**



SULO[®]

Citybac® Stationary Bin Icon 2000

BIG VOLUME, SIDELOAD EMPTYING



The new generation combines technology, future and sustainability

This stationary CITYBAC® with a superb design combines the advantages of big volume collecting and lateral emptying by sideloader.

- One of the most popular ways of waste sorting and collecting - especially in Spain
- Designed in full compliance with Spanish Standard UNE-EN12574-1/2/3 and UNE 170001-1:2007.
- Resistant to decay, frost, heat and many chemicals
- Special UV-stabilisation provides excellent aging characteristics
- Equipped with smart zone for installation of electronical equipment
- Large space for personalization and graphic elements
- Improved safety because it provides a wide field of vision for pedestrians
- Ergonomic and easy to use, eg. ergonomic handle which minimizes the effort to open the lid
- Optional Access Control, easy to assemble
- Compatible with the main identification, management and data communication systems.



DISABILITY ACCESS



LATERAL

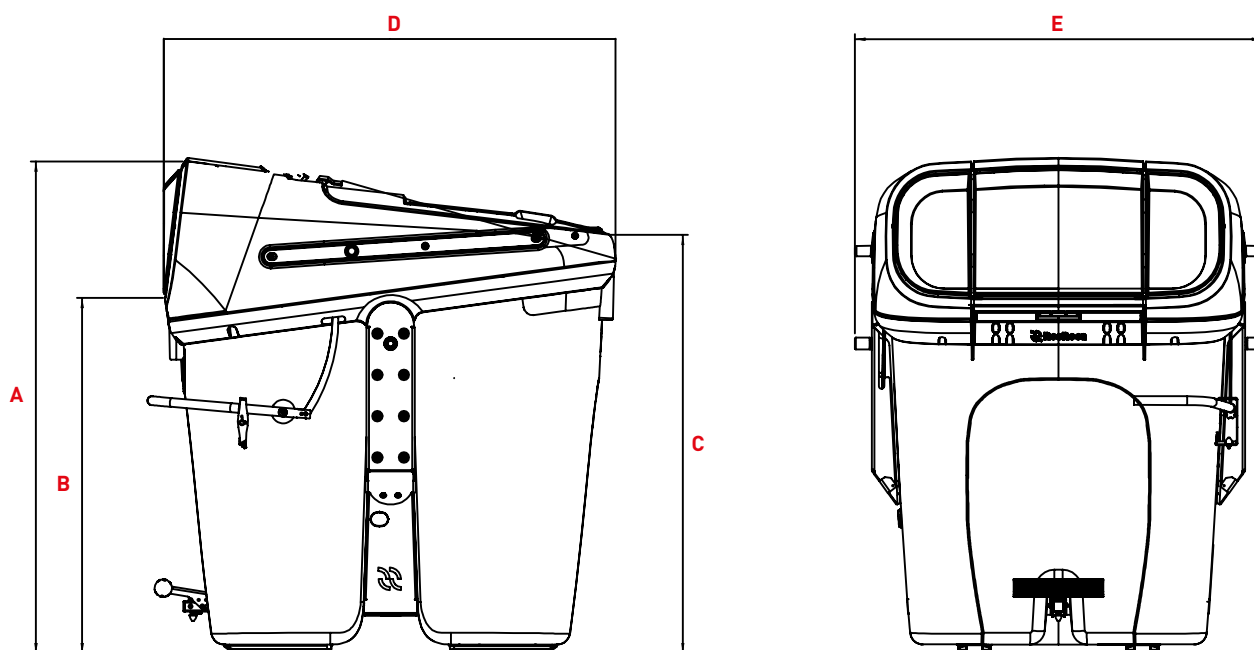


100 % RECYCLABLE



LEVEL MEASUREMENT





ICON 2000

Dimensions (mm)

A Height total ~	1680
B Height - throw-in side ~	1205
C Height - rear ~	1355
D Depth total ~	1520
E Width total - incl. trunnion ~	1380

Volumes

Nominal volume (L)	2000
Empty weight - incl. pedal and handle (kg) ~	128

Citybac® Stationary Bin Icon 2000

PRODUCT DETAILS

BODY AND LID COLOUR



GREY
RAL 7037



TRAFFIC GREY
RAL 9005

COVER AND BELT COLOUR



GREY
RAL 7037



LIGHT GREY
RAL 7038



BROWN
RAL 8024



BLUE
RAL 5005



YELLOW
RAL 1018



GREEN
RAL 6032

BELT ECO COLOUR



DARK GREY
RAL 9005

Colours may vary due to production. The colour values given according to RAL are guide colours.



LID OPENINGS

The ICON 2000 bin is available with different lid openings for the major waste fractions, like paper/cardboard (throw-in: 400 x 170 mm), glass, packaging (throw-in: 300 x 300 mm), organic waste (throw-in: 1020 mm) and residual waste (throw-in: 1020 mm)



SPACE FOR CUSTOMISATION

Large space to apply graphic elements at an ergonomically optimal height. Three customisation options: monochrome screen printing, coloured vinyl and 100 % integrated design on the entire surface using the thermoformed flat vinyl system.



MINIMAL LID INVASION

The path of the lid allows good interaction with the user. It has a wide opening for easy insertion of the waste.



SMART ZONE

Two areas protected and isolated from dirt and liquids with easy access from the sides of the lid for safe and practical installation of all electronic systems.



FOOT PEDAL WITH 5 POSITIONS

To adapt to any location of the bin. Minimal effort to open the lid. Non-slip. Maximum safety and hygiene for the user.



ERGONOMIC HANDLE

Minimum effort to open the lid. Easy to clean.



UNIVERSAL ACCESSIBILITY

Validated by ILUNION according to standard UNE EN 170001. Universal accessibility covers the entire range in capacities and fractions.



DIAMOND LIFTING SYSTEM

It has a double metal housing fixed against the container unloading wall.



BIN IDENTIFICATION

ICON provides as standard a standardised and protected housing for LF or HF transponders, offering many advantages for the container maintenance service: recording of unloading and/or washing services, associated equipment, date, time, etc.



INTEGRATED LOCKING SYSTEM

Mechanism integrated into the side of the bin. Easy assembly. 100% isolated from the waste. No user access. Compatible with the main identification, management and data communication systems.

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DATA-ICON-2000-EN-1-0-201221

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