

PlastikGogić

PRODUCT CATALOGUE 2025



Choose black bin



to live green!



Our products



Plastic waste bins
with 2 wheels

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Plastic waste containers
with 4 wheels

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Litter bins

Post mounted bins

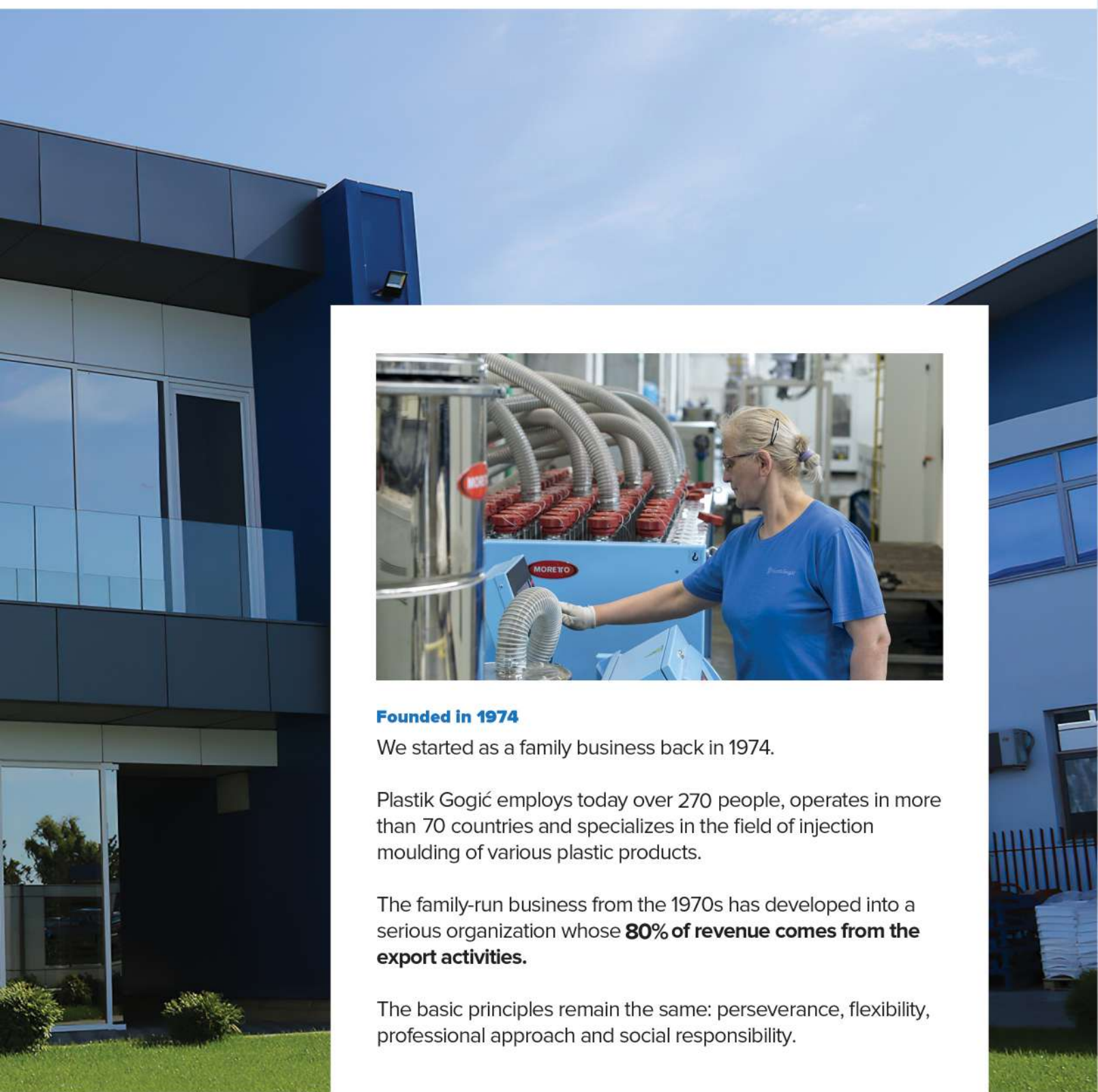
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Founded in 1974

We started as a family business back in 1974.

Plastik Gogić employs today over 270 people, operates in more than 70 countries and specializes in the field of injection moulding of various plastic products.

The family-run business from the 1970s has developed into a serious organization whose **80% of revenue comes from the export activities.**

The basic principles remain the same: perseverance, flexibility, professional approach and social responsibility.

Plans

Our Mission

Plastik Gogić will continue to develop business by taking care of its employees, environmental protection and strengthening relationship with partners worldwide.

Total area more than 50000 m², production on 15000 m²





What do we produce?

At Plastik Gogić, our core business is the production of plastic bins and waste containers, which we deliver to partners in over 70 countries worldwide.

In addition to **waste management solutions**, we design and manufacture a wide range of plastic products in three other areas:

Industry & Logistics

Robust pallet boxes and pallets for reliable storage and transport in industrial and logistics operations.

Agriculture & Food

Durable crates, plastic pallets, round vats and other practical plastic solutions for agriculture and food processing.

Sports

Specialized plastic multifunctional flooring and stadium seats, providing comfort and durability for sports venues.



Constant growth and development

From year to year, the company achieves exceptional results in terms of growth and development.

Production

Automated production process with state-of-the-art machines up to 5,500 tons of clamping force.

Certificates and awards

Plastik Gogić products are certified with EN 840, GS mark and other technical norms and standards, while management system is organized according to ISO 9001, ISO 14001 and ISO 45001.

We are proud to be awarded numerous prizes to recognize our social responsibility and dedicated work: Business Leader Award by Chamber of Commerce and Industry of Serbia, Probusines Leader for best company in Serbia, October Award of Municipality of Indija etc.



Ready to go!



Markets worldwide

Plastik Gogić proudly delivers over **1.000.000 waste bins and containers** every year to customers in more than **70 countries worldwide**.

QUALITY

The quality of our products is best confirmed by the quality systems we have applied: ISO 9001, 14001, 45001, while for products from the group of waste disposal containers we have specialized certificates, such as EN 840.

Quality comes first

The company Plastik Gogić has also formed a laboratory in which the properties of our products are examined and tested.

Experts guarantee safety and longevity, and the growing number of companies we work with is proof that we are on the right track.

Quality Control

Each sample is inspected in detail for strength and durability.



Finished product testing

Testing conducted in accordance to EN 840-5 norm simulate real life, extreme conditions.



Fully automated testing process

Tensile strength, ductility, impact strength and many more parameters are constantly monitored

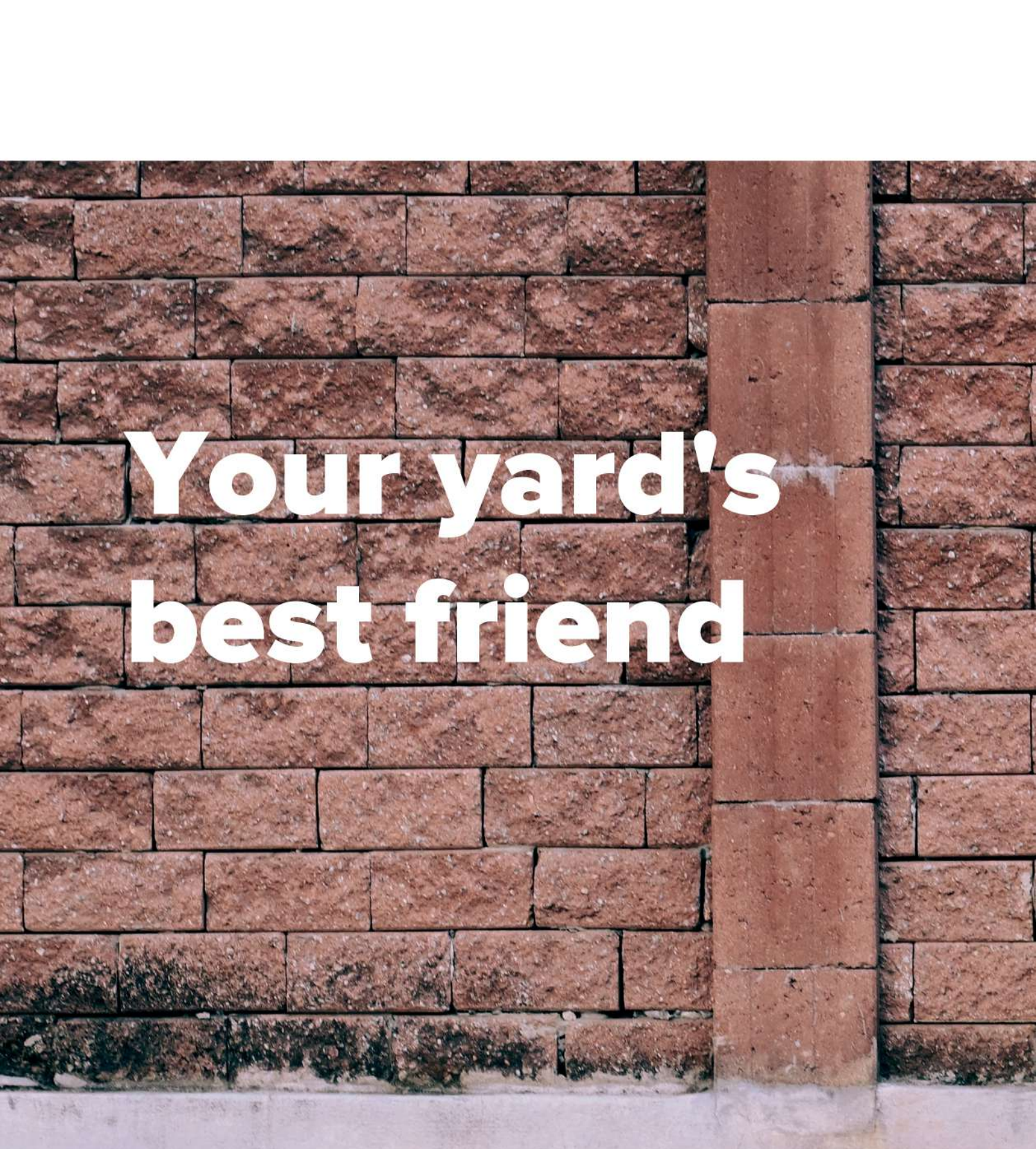


INNOVATION



Plastic Gogić is fully dedicated to development of new products, distinguished by their operational flexibility and creating new value for end users. In our own R&D department we are driven by the idea to provide our customers with reliable, attractive and user-friendly solutions.

All this is possible with great support from our partners' side – world's leading mould makers and manufacturers of other equipment in the field of injection moulding.



Your yard's best friend

plastic bins solutions

PLASTIC BINS WITH 2 WHEELS by Plastik Gogić include all components necessary for a cleaner and healthier environment in households, large factories and city streets.

Waste bins are made from HDPE (high-density polyethylene), which is ideal for waste disposal. Some superior properties of this exceptional material are: high chemical resistance, 100% recyclability, good impact strength, resistance to temperatures from -30°C up to +80°C, UV protected ...



Waste bin 60 L

✕ | Urban Series



Recycling inserts for waste sorting and gravity lock



Fastening clamps with seal



2 types of colored clips, with Braille option

TECHNICAL DATA

Volume: 60 L

Dimensions: 445 x 522 x 935 mm

Weight: 8.5 KG (± 3%)

Max payload (load capacity):

* max loading weight 24 KG (±5%)

* max total weight 50 KG (±5%)

Wheels: 2 rubber wheels Ø200mm

Material: HDPE

Temperature resistant: -30°C to +80°C

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Chip nest

STANDARD COLORS (approx)

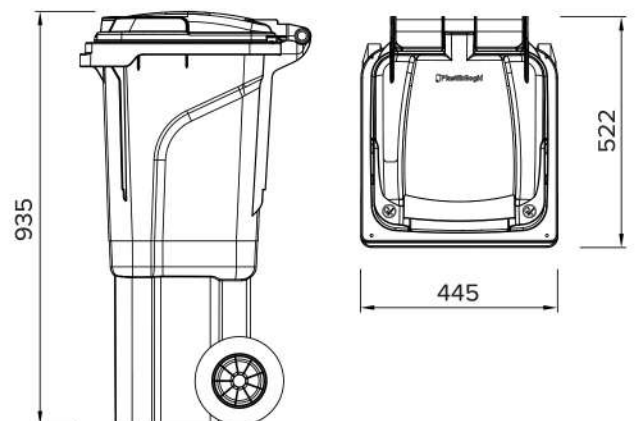


* Other colors on request.



OPTIONS

- Gravity lock, triangular lock
- Noise reduction
- Recycling inserts for glass, paper or aluminium
- Marking: hot stamping, hot foil, labeling
- Fastening clamps with or without rubber seal
- Coloured clips for waste identification
- RFID Chip



Waste bin 80 L

✕ | Urban Series



Recycling inserts for waste sorting and gravity lock



Fastening clamps with seal



Plastic foot pedal

TECHNICAL DATA

Volume: 80 L

Dimensions: 445 x 522 x 935 mm

Weight: 8.2 KG (8.2 KG with pedal) (+/- 3%)

Max payload (load capacity):

* max loading weight 32 KG (+/-5%)

* max total weight 50 KG (+/-5%)

Wheels: 2 rubber wheels Ø200mm

Material: HDPE

Temperature resistant: -30°C to +80°C

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Axle bearing in the stack at the edge of container
- Chip nest

STANDARD COLORS (approx)

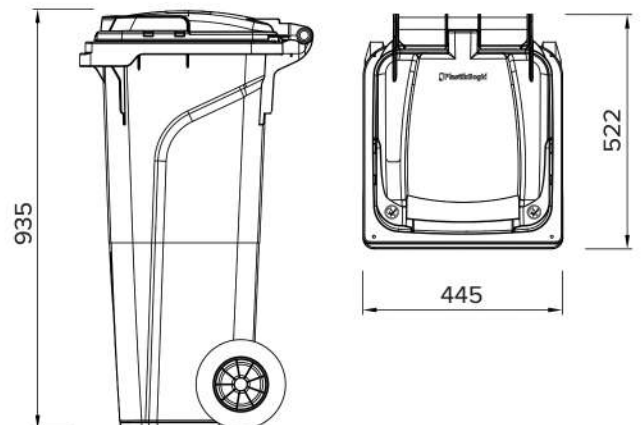


* Other colors on request.



OPTIONS

- Gravity lock, triangular lock
- Noise reduction
- Recycling inserts for glass, paper or aluminium
- Marking: hot stamping, hot foil, labeling
- Fastening clamps with or without rubber seal
- Coloured clips for waste identification
- Foot pedal
- RFID Chip



Waste bin 120 L

✕ | Urban Series



Recycling inserts for waste sorting and gravity lock



Fastening clamps with seal



2 types of colored clips, with Braille option

TECHNICAL DATA

Volume: 120 L

Dimensions: 480 x 555 x 950 mm

Weight: 8.2 KG (± 3%)

Max payload (load capacity):

* max loading weight 48 KG (±5%)

* max total weight 60 KG (±5%)

Wheels: 2 rubber wheels Ø200mm
(optional Ø250mm)

Material: HDPE

Temperature resistant: -30°C to +80°C

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Axle bearing in the stack at the edge of container
- Chip nest

STANDARD COLORS (approx)

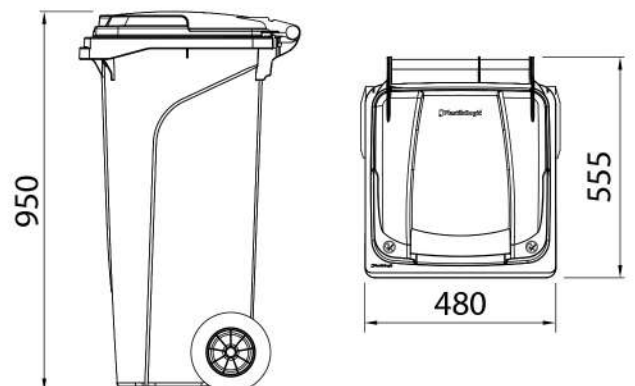


* Other colors on request.



OPTIONS

- Gravity lock, triangular lock
- Noise reduction
- Recycling inserts for glass, paper or aluminium
- Marking: hot stamping, hot foil, labeling
- Fastening clamps with or without rubber seal
- Coloured clips for waste identification
- Foot pedal
- RFID Chip



Waste bin 240 L

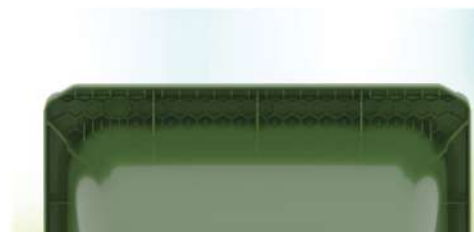
✕ | Urban Series



2 detachable fastening clamps



Recycling inserts for waste sorting and gravity lock



Honey-comb comb receiver



2 types of colored clips, with Braille option

TECHNICAL DATA

Volume: 240 L

Dimensions: 578 x 731 x 1080 mm

Weight: 11.5 kg (± 3%)

Max payload (load capacity):

*max loading weight 96KG (+/-5%)

*max total weight 110 KG (± 5%)

Wheels: 2 rubber wheels Ø200mm
(optional Ø250 or Ø300mm)

Material: HDPE

Temperature resistant: -30°C to +80°C

OPTIONS

- Recycling inserts for PET, paper and glass
- Foot pedal
- Chip nest
- Locking system
- Noise reduction
- **Fastening clamps**
- Marking / Hot stamping / Thermo transfer

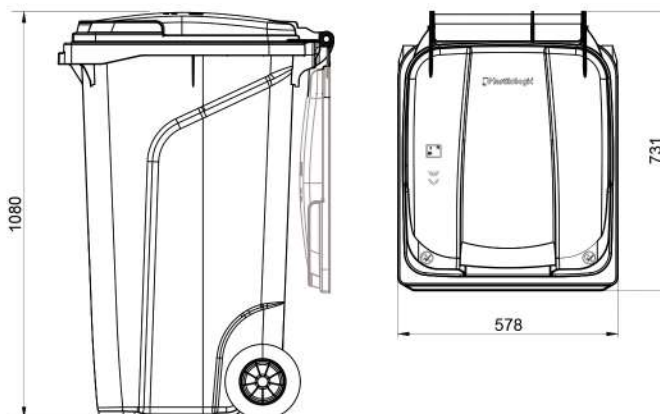
CHARACTERISTICS

- Corrosion-free steel axle
- Foot board
- Reinforced comb receiver (honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip-handle lid

STANDARD COLORS (approx)



* Other colors on request.

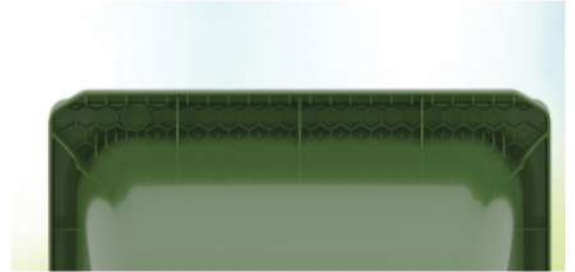


Waste bin 360 L

✕ | Urban Series



Recycling inserts for waste sorting and gravity lock



Honey-comb comb receiver



2 types of colored clips, with Braille option

TECHNICAL DATA

Volume: 360 L

Dimensions: 596 x 880 x 1099 mm

Weight: 15.4 KG ($\pm 3\%$)

Max payload (load capacity):

* max loading weight 144 KG ($\pm 5\%$)

* max total weight 160 KG ($\pm 5\%$)

Wheels: 2 rubber wheels $\varnothing 200$ mm
(optional $\varnothing 250$ or $\varnothing 300$ mm)

Material: HDPE

Temperature resistant: -30°C to $+80^{\circ}\text{C}$

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Lip Handle - protects the touch point from dirt
- Chip nest

STANDARD COLORS (approx)

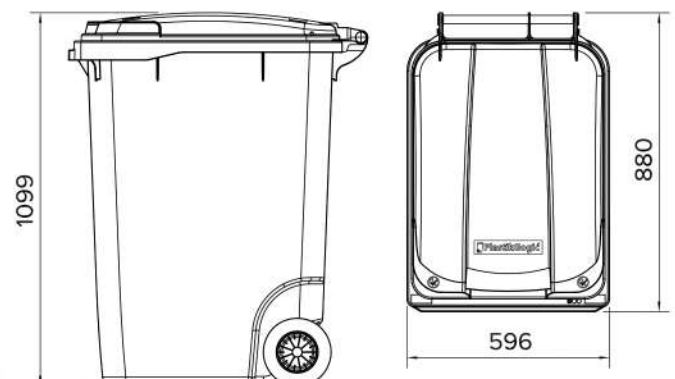


* Other colors on request.



OPTIONS

- Gravity lock, triangular lock
- Noise reduction
- Recycling inserts for glass, paper or aluminium
- Marking: hot stamping, hot foil, labeling
- Coloured clips for waste identification
- Foot pedal
- RFID Chip



Waste bin 120 L

 | Optima Series



Recycling insert with gravity lock



Colored clips, hot stamping, thermo transfer, labeling



Foot pedal

TECHNICAL DATA

Volume: 120 L
Dimensions: 480 x 552 x 921 mm
Weight: 7.0 KG (±3%)
Max payload (load capacity):
* max loading weight 48 KG (±5%)
* max total weight 60 KG (±5%)
Wheels: 2 rubber wheels Ø200 mm
Material: HDPE (high-density polyethylene)
Temperature resistant: -30°C to +80°C

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Additional reinforcement on walls – form of curved surface
- Full-width lip handle – protects the touch point from dirt
- Axle holder on the front edge of the bin
- Chip nest

STANDARD COLORS (approx)

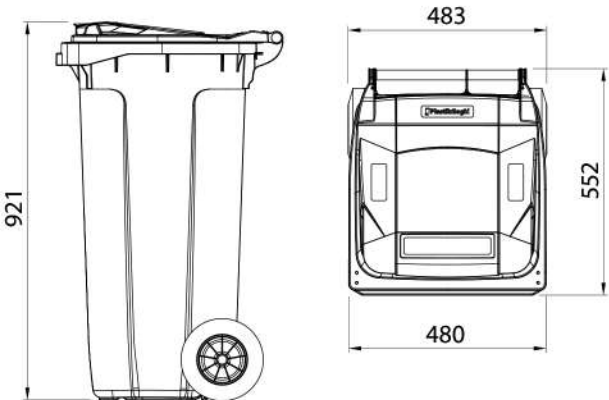


* Other colors on request.



OPTIONS

- Gravity lock, manual lock
- Noise reduction
- Recycling inserts for glass, paper or aluminum
- Marking: hot stamping, thermo transfer, labeling
- Colored clips for waste identification
- Foot pedal
- RFID chip



Waste bin 240 L

✖ | Optima Series



Recycling insert with gravity lock



Colored clips, hot stamping, thermo transfer, labeling



Foot pedal

TECHNICAL DATA

Volume: 240 L

Dimensions: 578 x 724 x 1031 mm

Weight: 9.8 KG (±3%)

Max payload (load capacity):

* max loading weight 96 KG (±5%)

* max total weight 110 KG (±5%)

Wheels: 2 rubber wheels Ø200 mm
(option Ø250 mm)

Material: HDPE (high-density polyethylene)

Temperature resistant: -30°C to +80°C

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Full-width lid handle – protects the touch point from dirt
- Chip nest

STANDARD COLORS (approx)

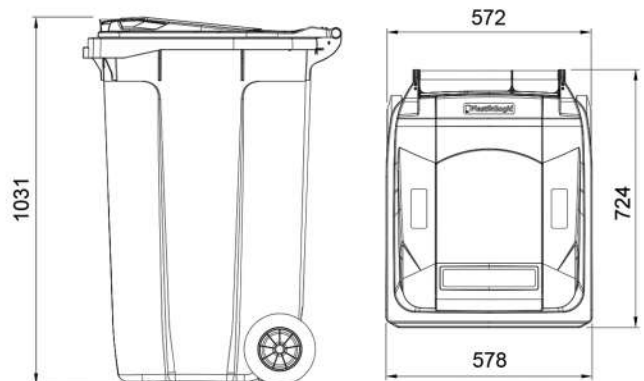


* Other colors on request.



OPTIONS

- Gravity lock, manual lock
- Noise reduction
- Recycling inserts for glass, paper or aluminum
- Marking: hot stamping, thermo transfer, labeling
- Colored clips for waste identification
- Foot pedal
- RFID chip



Waste bin 120 L

 | Premium Series



Recycling inserts for waste sorting



Foot pedal - Handles lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 120 L

Dimensions: 480 x 550 x 964 mm

Weight: 9,1 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 48 KG (+/-5%)

* max total weight 60 KG (+/-5%)

Material: HDPE

Wheels: 2 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Additional reinforcement on walls - form of curved surface
- Reinforced comb receiver (honey-comb structure)
- Lip Handle - protects the touch point from dirt
- Axle bearing in the stack edge of bin
- Foot board
- Chip nest

STANDARD COLORS (approx)

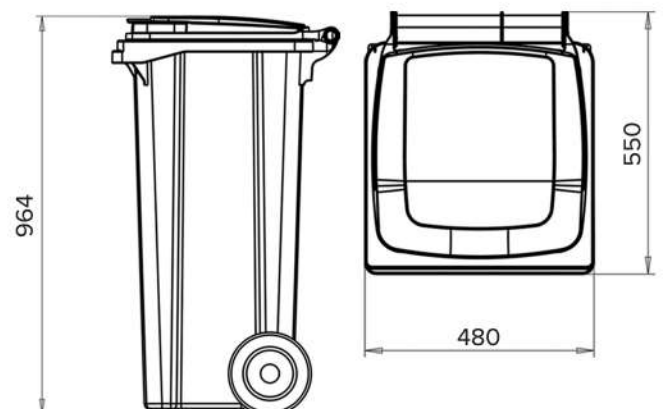


* Other colors on request.



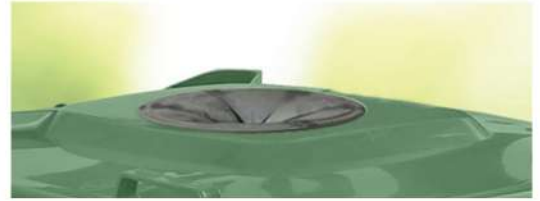
OPTIONS

- Foot pedal
- Triangular lock
- Marking: hot stamping, hot foil, labeling
- Noise reduction
- Colored clips for waste identification
- Recycling inserts
- RFID Chip



Waste bin 240 L

 | Premium Series



Recycling inserts for waste sorting



Foot pedal - Handles lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 240 L

Dimensions: 578 x 734 x 1080 mm

Weight: 12,80 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 96 KG (+/-5%)

* max total weight 110 KG (+/-5%)

Material: HDPE

Wheels: 2 rubber wheels Ø200 (optional Ø250)

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Additional reinforcement on walls - form of curved surface
- Reinforced comb receiver (honey-comb structure)
- Lip Handle - protects the touch point from dirt
- Foot board
- Chip nest

STANDARD COLORS (approx)

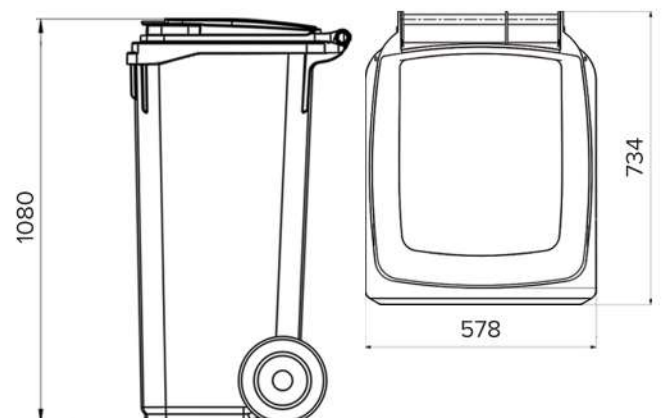


* Other colors on request.



OPTIONS

- Foot pedal
- Gravity lock, triangular lock
- Lip - Handle cover
- Marking: hot stamping, hot foil, labeling
- Noise reduction
- Colored clips for waste identification
- Recycling inserts
- RFID Chip



Waste bin 140 L SP

 | Standard SP Series



Foot pedal - Handles lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 140 L

Dimensions: 480 x 550 x 1055 mm

Weight: 9,6 KG (+/- 3%)

Max payload (load capacity):

*max loading weight 56 KG (+/-5%)

*max total weight 70 KG (+/-5%)

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 2 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Reinforced comb receiver (honey-comb structure)
- Chip nest

STANDARD COLORS (approx)

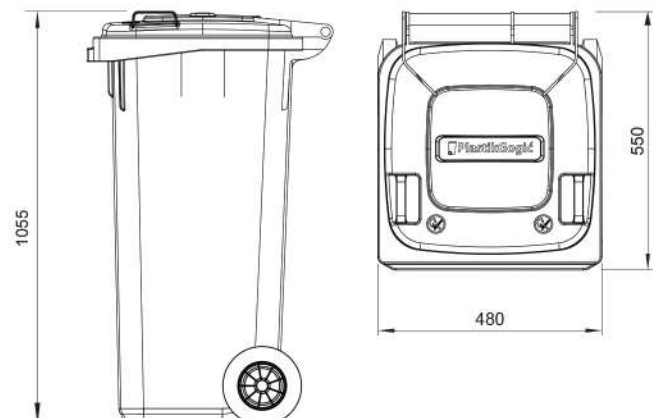


* Other colors on request.



OPTIONS

- Gravity lock, triangular lock
- Foot pedal
- RFID Chip
- Marking: hot stamping, hot foil, labeling



Waste bin 240 L

 | Standard Series



Foot pedal - Handles lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 240 L
Dimensions: 580 x 740 x 1070 mm
Weight: 12,60 KG (+/- 3%)
Max payload (load capacity):
* max loading weight 96 KG (+/-5%)
* max total weight 110 KG (+/-5%)
Material: HDPE
Temperature resistant: -30°C to +80°C
Wheels: 2 rubber wheels Ø200

OPTIONS

- Foot pedal
- Gravity lock, triangular lock
- Marking: hot stamping, hot foil, labeling
- RFID Chip

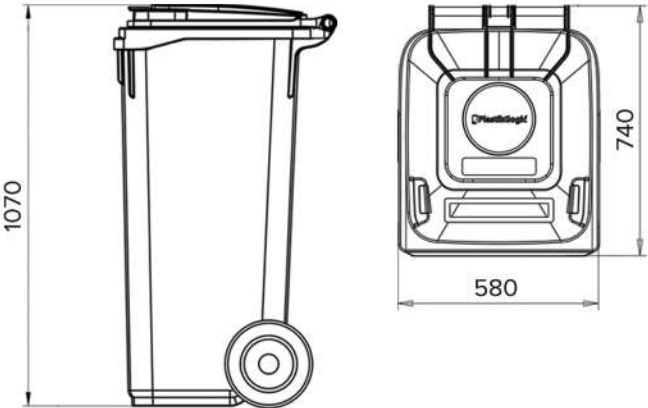
CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Chip nest
- Two-handle lid

STANDARD COLORS (approx)

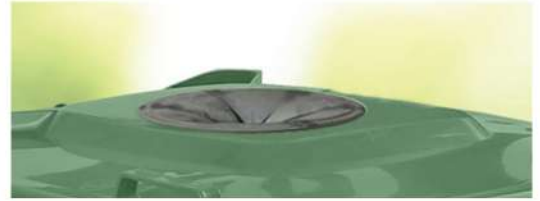


* Other colors on request.



Waste bin 240 L H

✕ | H Series



Recycling inserts for waste sorting



Foot pedal - Handles lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 240 L

Dimensions: 585 x 740 x 1070 mm

Weight: 12,80 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 96 KG (+/-5%)

* max total weight 110 KG (+/-5%)

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 2 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free steel axle
- Additional reinforcement on walls - form of curved surface
- Reinforced comb receiver (honey-comb structure)
- Two handle lid
- Additional handle on the front wall
- Chip nest

STANDARD COLORS (approx)

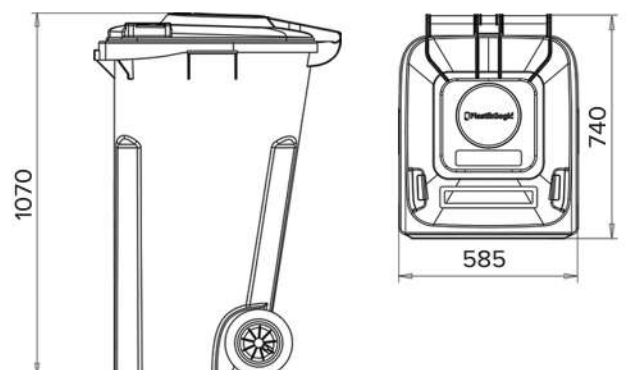


* Other colors on request.



OPTIONS

- Foot pedal
- Gravity lock, triangular lock
- Marking: hot stamping, hot foil, labeling
- RFID Chip



Part of city pulse





plastic bins solutions

Plastic containers with 4 wheels

Plastic waste containers are made of high density polyethylene according to **EN 840**, environmentally friendly production, resistant to temperature, chemicals and UV radiation. Containers are recyclable.

Plastic container 660 L with flat lid

 | Premium Series



Recycling inserts for waste sorting



Foot pedal - Handless lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 660 L

Dimensions: 1370 x 778 x 1228 mm

Weight: 38 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 264 KG

* max total weight 310 KG

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 4 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free metal parts
- Reinforced comb receiver (Honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Plug at the bottom
- Chip nest

STANDARD COLORS (approx)

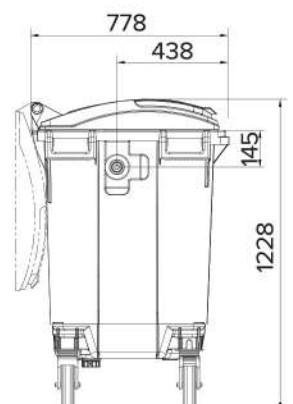


* Other colors on request.



OPTIONS

- Side receivers; side handles
- Gravity lock; triangular lock
- Foot pedal
- Recycling inserts for glass and packaging
- Marking: hot stamping, hot foil, labeling
- RFID Chip



Plastic container 770 L

with flat lid

✕ | Premium Series



Recycling inserts for waste sorting



Foot pedal - Handless lid opening



Locking system: Manual lock / Gravity lock
*Other options on request



Marking: labels / thermo- transfer /
hot- stamping / tool embosing

TECHNICAL DATA

Volume: 770 L

Dimensions: 1370 x 778 x 1365 mm

Weight: around 40 KG (+/- 5%)

Max payload (load capacity):

* max loading weight 308 KG

* max total weight 360 KG

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 4 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free metal parts
- Reinforced comb receiver (Honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Plug at the bottom
- Chip nest

STANDARD COLORS (approx)

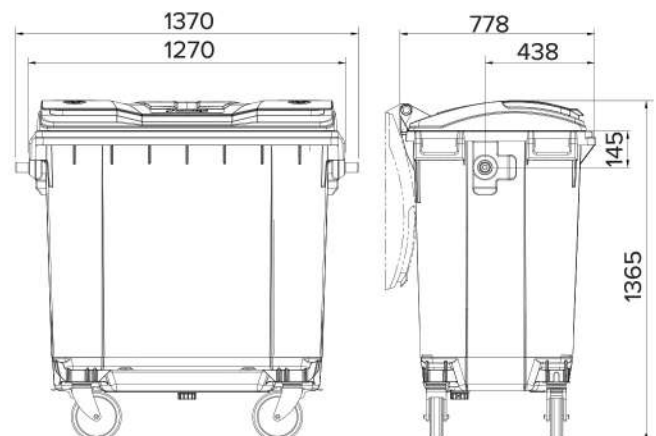


* Other colors on request.



OPTIONS

- Side receivers; side handles
- Gravity lock; triangular lock
- Foot pedal
- Recycling inserts for glass and packaging
- Marking: hot stamping, hot foil, labeling
- RFID Chip



Plastic container 1100 L with flat lid

✕ | Premium Series



Recycling inserts for waste sorting



Foot pedal - Hands-free lid opening



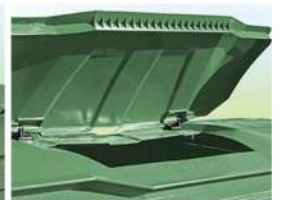
Locking system:
Manual lock / Gravity lock
*Other options on request



Marking: labels
thermo-transfer / hot
stamping / tool embossing



Hood
"hood" in the lid



Lid in Lid
For easier handling of smaller
waste - option "lid in the lid"

TECHNICAL DATA

Volume: 1100 L

Dimensions: 1370 x 1070 x 1344 mm

Weight: 46 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 440 KG

* max total weight 510 KG

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 4 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free metal parts
- Reinforced comb receiver (Honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Plug at the bottom
- Chip nest

STANDARD COLORS (approx)

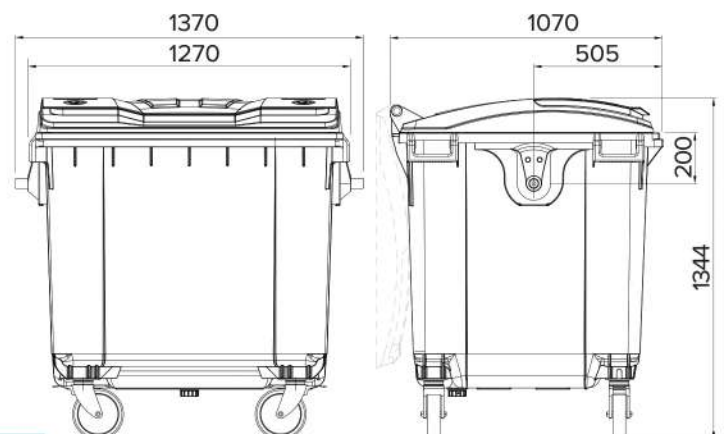


* Other colors on request.



OPTIONS

- Side receivers; side handles
- Gravity lock; triangular lock
- Foot pedal
- Recycling inserts for glass and packaging
- Lid in Lid
- Marking: hot stamping, hot foil, labeling
- RFID Chip



Plastic container 1100 L with round lid

 | Premium Series



Recycling inserts for waste sorting



Foot pedal - Handsfree lid opening



Locking system:
Manual lock / Gravity lock
*Other options on request



Marking: labels
thermo - transfer / hot
stamping / tool embossing



Hood
"hood" in the lid



Lid in Lid
For easier handling of smaller
waste - option "lid in the lid"

TECHNICAL DATA

Volume: 1100 L

Dimensions: 1370 x 1070 x 1461 mm

Weight: 54 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 440 KG

* max total weight 510 KG

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 4 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free metal parts
- Reinforced comb receiver (Honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Plug at the bottom
- Chip nest

STANDARD COLORS (approx)

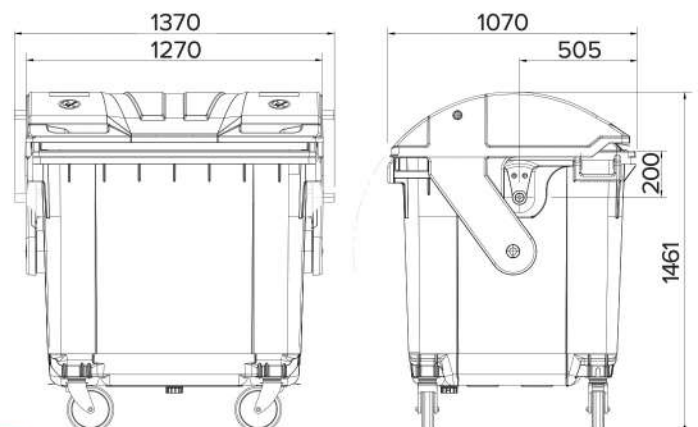


* Other colors on request.



OPTIONS

- Side receivers; side handles
- Triangular lock
- Foot pedal
- Recycling inserts for glass and packaging
- Lid in Lid
- Marking: hot stamping, hot foil, labeling
- RFID Chip



Urban way of life



Plastic container 1100 L

with flat lid

✕ | Urban Series



Hood and Gravity Lock



Foot Pedal



Lid in Lid

TECHNICAL DATA

Volume: 1100 L

Dimensions: 1370 x 1074 x 1355 mm

Weight: 46 KG (+/- 3%)

Max payload (load capacity):

* max loading weight 440 KG

* max total weight 510 KG

Material: HDPE

Temperature resistant: -30°C to +80°C

Wheels: 4 rubber wheels Ø200

CHARACTERISTICS

- Galvanized, corrosion-free metal parts
- Reinforced comb receiver (Honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Plug at the bottom
- Chip nest

STANDARD COLORS (approx)

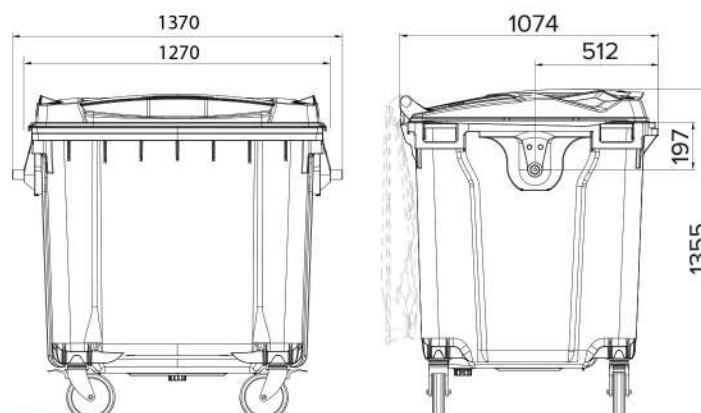


* Other colors on request.



OPTIONS

- Side receivers; side handles
- Gravity lock; triangular lock
- Foot pedal
- Recycling inserts for glass and packaging
- Lid in Lid
- Marking: hot stamping, hot foil, labeling
- RFID Chip



Decoration of every promenade



OPTIMA 50L



TECHNICAL DATA

Volume: 50 L
 Dimensions: 452 x 358 x 811 mm
 Weight: 4.2 KG (+/- 3%)
 Capacity: 20 KG
 Material: HDPE
 Temperature resistant: from - 30° to 80° C

TECHNICAL DATA

- Metal pole 30x70mm
 - Marking
 - Hot stamping

KEY FEATURES

- Plastic holder – A sturdy, weather-resistant construction that ensures long-lasting performance
- Enhanced locking system – Provides security and protection against vandalism
- Multiple installation options – Adaptable to various surface types, allowing flexibility during installation
- Semi-enclosed lid – Protects against rain & snow and secures the garbage bag
- Easy assembly with a click system – Quick and simple product assembling



INSTALLATION OPTIONS

1. By attaching the holder to rectangular metal pole 30x70mm
2. Perforated tape on a cylindrical metal pole (standard option)
3. By screws on flat surface



DIMENSIONS



STANDARD COLORS



* Other colors on request.

DIN 50L



TECHNICAL DATA

Volume: 50 L

Dimensions: 430 x 340 x 740 mm

Weight: 4 KG (+/- 5%)

Material: HDPE

Temperature resistant: -30°C to +80°C

OPTIONS

Marking

Hot stamping

Stainless steel pole on which can be mounted one or two bins

Colors: green, orange, dark grey, light grey



Marking:
labels / thermo- transfer / hot- stamping



Locking system: Manual lock
*Other options on request

ADVANTAGES OF HDPE MATERIAL

Environment friendly

Long life expectancy

Can be recycled Frost-proof

Chemical resistance

High UV light resistance

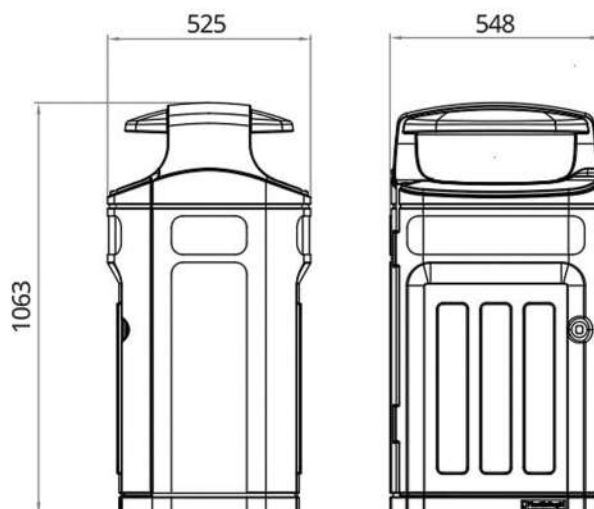
STANDARD COLORS (approx)



* Other colors on request.



ROTO 80



TECHNICAL DATA

VOLUME:

80 L

Dimensions: 548 x 525 x 1063 mm

FEATURES

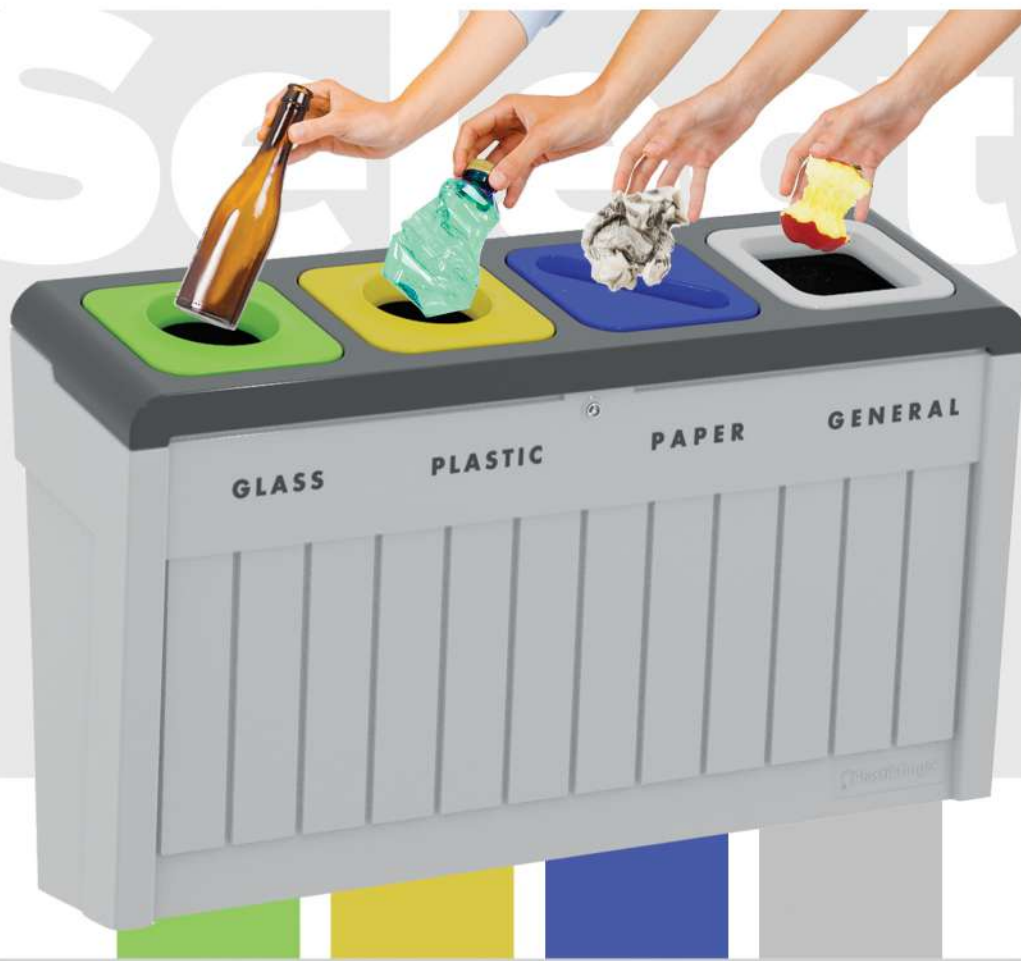
Made of high quality LLDPE,
Resistant to aggressive materials
and extreme weather conditions,
Hinged door with inner HDPE liner.

OPTIONS

Locking mechanism,
Marking by labeling,
In different colors to facilitate
waste disposal,
Integrated ashtray.

Selecta

recycling set



TECHNICAL DATA

Volume: 4 x 40 L

Dimensions: 1388 x 368 x 813

Weight: 26 KG ($\pm 5\%$)

Set with 4 independent recycling apertures

Made of high quality LLDPE

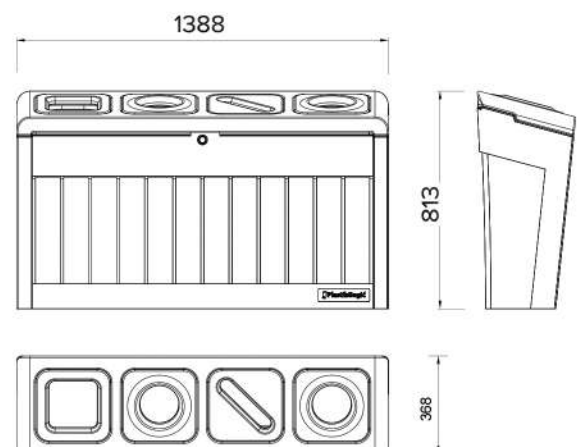
Resistant to aggressive materials and extreme weather conditions

FEATURES

- Compact recycling set with 4 fractions made of LLDPE
- Emptying door with 4 recycling inserts on top surface
- Open apertures in different colors and shapes to facilitate waste disposal
- Large front wall surface suitable for placing decorative plates and promotional messages

OPTIONS

- Locking mechanism
- Marking by labeling, hot stamping or thermo-transfer technology
- Tailor-made engraved or printed decorative plates



Keep harmony in your garden!



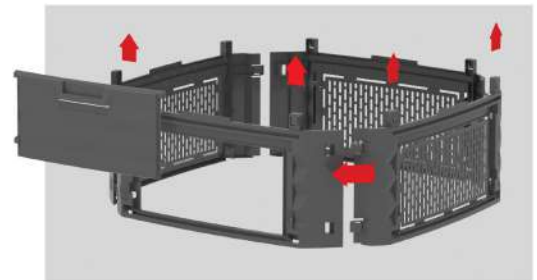
- Environment friendly
- Long life expectancy
- Can be recycled
- Frost- proof
- High UV light resistance

Composter 420 L

(* 630/840 L)



Easy assembling



*210 L optional module for larger volume
(+1 / 630 L, +2 / 840 L)

TECHNICAL DATA

Volume: ~ 420 L ; (630/840 with optional modules*)

Dimensions: 420 L - 805 x 805 x 826 mm

630 L - 805 x 805 x 1123 mm

840 L - 805 x 805 x 1420 mm

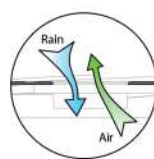
Weight: 8.7 kg (420L); 11.6 kg (630 L); 14.6 kg (840 L)

Material: PP Copolymer

FEATURES

- Optimal humidity and aeration,
- Side and lower holes enable upward aeration, while preventing excessive wetting,
- Open base enable microorganisms exchange,
- Big cover lid with integrated wind-proof latch,
- Large doors for easy compost release ,
- Internal ribbs reinforce the structure
- Simply assembling without tools;

VENTILATION AND HUMIDIFYING



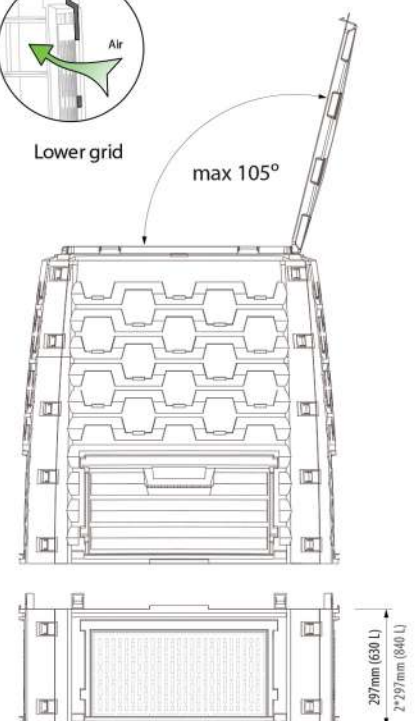
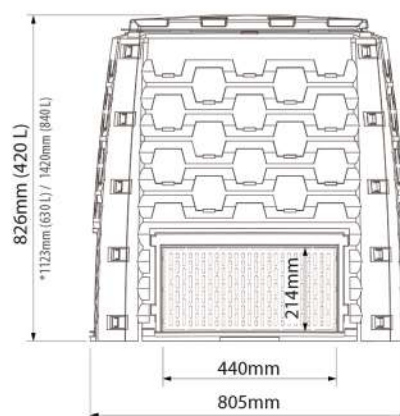
Top (lid) holes



Side holes



Lower grid



Containers and bins for bio waste

Organic bio waste originates from plant or animal sources and is predominately stored in bio waste containers. During the process of transformation into compost the exsisting juices evaporate, which lead to lower weight and volume of the organic waste.



TECHNICAL DATA

Waste bin with 2 wheels

Volume: 120lt, 140lt, 240lt

Material: HDPE

Color: brown

TECHNICAL DATA

Waste container with 4 wheels

Volume: 660lt, 770lt, 1100lt

Material: HDPE

Color: brown

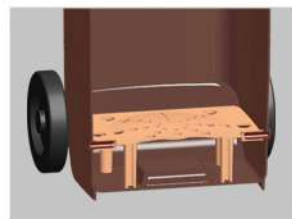
FOLDABLE GRID FOR BIN

Made of plastic, without metal parts, attached to the body with 2 plastic hinges.

It separates the bio waste in 2 sections- the fluids drop down, while the dry content is kept above.

THE GRID IS HINGED ON AN AXLE SO THAT IT CAN BE LIFTED INTO A VERTICAL POSITION THUS:

Facilitating the collection process
Allowing washing of the bin bottom.



LATERAL HOLES

Enable air circulation for easier drying and reduction of unpleasant odours.

- * Optimal air circulation from the bottom to the top, maintaining an adequate oxygen level
- * Reduce gases, and thus the bad odours
- * Creates a favourable composing environment
- * Options: lid distance rubber cushion for additional ventilation

THE BIOFILTER LID “System Biologic TM”



Our 2-wheel bins from 60 to 240L can be upgraded with the Bio Filter lid. The filter contains active micro-organisms which degrade bad smell and initiate composting.

Note: The Bio Filter should only be mounted on bins without lateral holes.

Waste bin Trio



TECHNICAL DATA

Volume: **60 L**
Dimensions: 500 x 650 mm
Weight: approx. 4,0 kg (+/-3%)
Material: HDPE



TECHNICAL DATA

Volume: **80 L**
Dimensions: 500 x 820 mm
Weight: approx. 5,00 kg (+/-3%)
Material: HDPE



TECHNICAL DATA

Volume: **100 L**
Dimensions: 500 x 950 mm
Weight: approx. 6,00 kg (+/-3%)
Material: HDPE

OPTIONS:

Marking
Colors: black, green



Classic bin 85 L



Solid / HDPI



Lid with handle

TECHNICAL DATA

Volume: 85 lt
Dimensions: 560 x 520 x 710 mm
Weight: approx. 5,8 KG (+/-3%)
Material: HDPE, UV-stabilized,
resistant to high and low temperatures
Body of bin in form of a roll
Lid with handle
Temperature resistant:
from -30°C to +80°C

Marking:
Labels
Colors: black

STANDARD COLORS (apx)



* Other colors on request.

Waste bin 60 L PRO

 | Urban Series



Recycling inserts



Pedal



2 types of colored clips, with Braille option

TECHNICAL DATA

Volume: 60 L
Dimensions: 445 x 522 x 690 mm
Weight: 5,20 KG (+/- 3%)
Max payload (load capacity):
*max loading weight 24 KG (+/-2%)
*max total weight 50 KG (+/-5%)
Material: HDPE
Temperature resistant: -30°C to +80°C

CHARACTERISTICS

- Reinforced comb receiver (honey-comb structure)
- Additional reinforcement on walls - form of curved surface
- Lip Handle - protects the touch point from dirt
- Chip nest

STANDARD COLORS (approx)

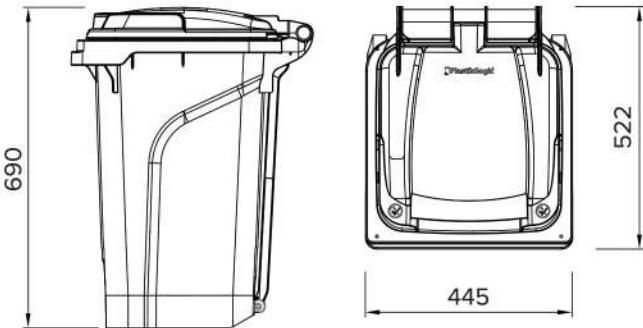


* Other colors on request.



OPTIONS

- Triangular lock
- Noise reduction
- Recycling inserts for glass, paper or aluminium
- Marking: hot stamping, hot foil, labeling
- Fastening clamps with or without rubber seal
- Coloured clips for waste identification
- Foot pedal
- RFID Chip



Pressboy



TECHNICAL DATA

Volume: 35 L

Dimensions: 325 x 245 x 485 mm

Waste bin with integrated pressing device

Reduces garbage: makes out of 3 only 1 garbage bag, with special PRESSBOY™ bags with tying tape and scent of vanilla – biodegradable

Small box for collection of garbage in the kitchen, bathroom, WC, in the house, in the bureau

For waste such as plastic, paper, organic, refuse waste

EASY TO USE

Draw out integrated pressing stamp.

Press the waste collection in the bin.

Put the pressing stamp back.

Ready



VIDEO PRESSBOY™
instruction manual









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