



## Waste recycling bins MGB 120 litre from Weber

### Waste recycling bins MGB 120 litre

Nominal volume: 120 L

Nominal loading capacity: 48 Kg

- ✓ manufactured in accordance with the specifications of DIN EN 840 and RAL GZ 951/1 using the compact injection moulding process
- ✓ produced from specially developed, high molecular weight, high-density polyethylene (HDPE)
- ✓ resistant to UV radiation, high and low temperatures as well as chemicals
- ✓ standard emptying by stepped comb-lifting device (shape A), reinforced by additional ribs
- ✓ equipped with two solid rubber maintenance-free wheels (standard diameter 200 mm)
- ✓ zinc-plated continuous steel axle, corrosion-proof
- ✓ the smooth inside and outside surfaces make cleaning very easy
- ✓ drip edges on the inside of the lid prevent the escape of evaporating liquids
- ✓ available in grey (black), green, brown, yellow, blue, etc.
- ✓ ribbed chipnest, compatible with the most-widely-used ID and weighing systems, for secure mounting of transponders/data carriers
- ✓ complies with the requirements of EC directive 2000/14/EC and is marked with both the CE symbol and the appropriate noise level (LWA)
- ✓ waste recycling bins can be fully recycled



IMAGE ZOOM



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## Image gallery: Waste recycling bins 120 L



IMAGE ZOOM

### Waste recycling bins 120 L

The 120 L mobile waste recycling bins are made from high-quality plastic. With the 240 L waste wheelie bins, the 120 L waste recycling bins are one of the standard bins in the range of two 2 wheeled waste recycling bins.

Designed for the needs of private households, the wheeled refuse bins have a nominal loading capacity of 48 kg and a nominal volume of 120 L, the ideal size for smaller family households. However, the waste wheelie bin is also very suitable for use by smaller commercial operations.



IMAGE ZOOM

### Lid

The lid of the trade waste recycling bins can be opened through 270° for the deposit of waste. The lid is attached to the body with two hinge pins, one at each end of the continuous tubular handle. The sturdy lid of the mobile two 2 wheeled waste recycling bins features two practical handles. The lid and body are

available in grey, green, brown, yellow or blue.



IMAGE ZOOM

### Handle

The domestic waste bins are equipped with a practical, continuous tubular handle. The handle facilitates simple and safe tipping and movement of the two 2 wheeled trash/garbage cans. The bin is equipped with solid stacking ribs which allow for economic high stacking of the mobile recycling bins.



IMAGE ZOOM

### Wheels / Axle

The wheels of our domestic waste bins are connected to the bin with a zinc-plated steel axle. To ensure maximum stability, the wheels of the mobile wheeled refuse bins are mounted externally.



IMAGE ZOOM

### Wheels

The wheels of the mobile recycling containers have a diameter of 200 mm. The solid rubber wheels facilitate quiet and low-noise manoeuvring of the trade waste recycling bins.

Waste recycling bins 120 L are the perfect solution for the disposal of general waste, organic waste, etc. Find out more about our bins!

## Options for the waste recycling bins 120 L

As producer of high-quality plastic waste recycling bins, we offer various options to modify the recycling bins to your preferences. The following special equipment is available at a surcharge:



IMAGE ZOOM

### Various Locking systems

To prevent unauthorised use, our two 2 wheeled commercial waste recycling bins can be fitted with various locking systems. Manual and automatic (gravity lock) locking systems are available. Both systems are available with profile cylinder lock or triangular lock.



IMAGE ZOOM

### Chipnest / Transponder

The two 2 wheeled mobile recycling containers feature a chipnest, in accordance with DIN 30745 and RAL GZ 951/1, in the frontal comb to accommodate data carriers (RFID chips). The wheeled recycling bins can be factory-fitted with a transponder for a surcharge.



IMAGE ZOOM

### Injection-embossed marking

The lids of your mobile wheeled dustbin can be permanently marked with injection-embossing. Company names or the name of the city/municipality are common choices. Information such as "NO HOT ASHES" is also possible.



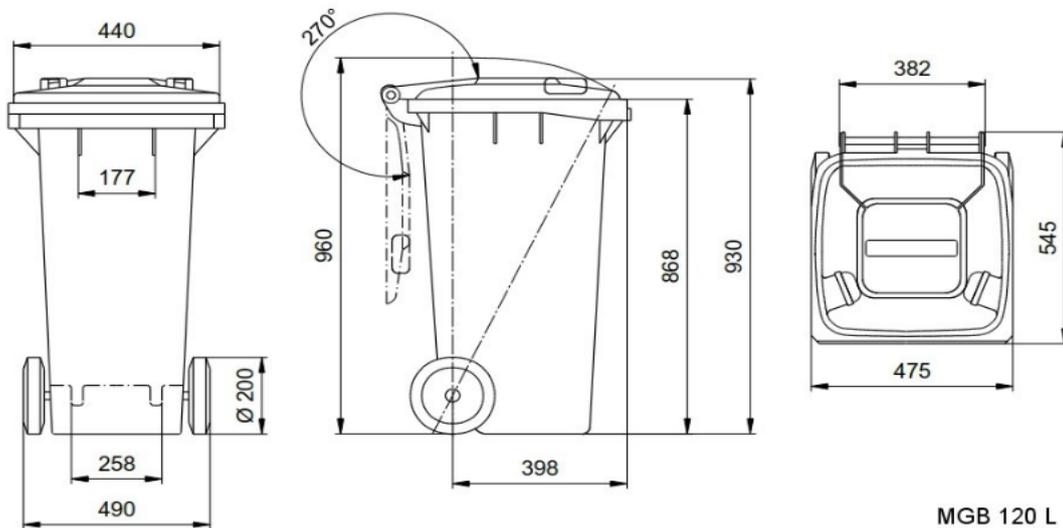
IMAGE ZOOM

### Marking with hot-foil printing

Customised, permanent hot-foil printing (single colour) on the body of our two 2 wheeled trash/garbage cans is available at a surcharge. Examples include your logo, lettering or information such as "waste paper".

In addition, the following options are available at a surcharge:

Sizes, dimensions and measures of the waste recycling bins 120 L



# Mobile waste containers MGB 1100 L FL

Nominal volume 1100 L

Nominal loading capacity 440 kg

- ✓ produced by compact injection moulding process in accordance with DIN EN 840 and RAL GZ 951/1
- ✓ manufactured from specially developed, high molecular weight, high-density polyethylene (HDPE)
- ✓ resistant to UV, frost, heat and chemicals
- ✓ stepped comb-lift for maximum safety during emptying; optional emptying by lifting trunnions reinforced with steel inserts
- ✓ 200 mm diameter quiet-running, solid rubber castors with 360° swivel range
- ✓ standard equipment features 2 x footbrakes; also available with central braking
- ✓ with integrated chipnest in the frontal comb to accept transponders/data carriers, compatible with common weighing and ID systems
- ✓ all metal parts are zinc plated and resistant to corrosion
- ✓ well-positioned handles on body and lid for convenient handling from all sides
- ✓ standard equipment includes 2-inch central water drain in the base with locking plug
- ✓ the smooth inside and outside surfaces of the waste container allow for easy cleaning
- ✓ robust stacking ribs allow for safe stacking
- ✓ available in standard colours of grey, green and blue; additional colours upon request



IMAGE ZOOM

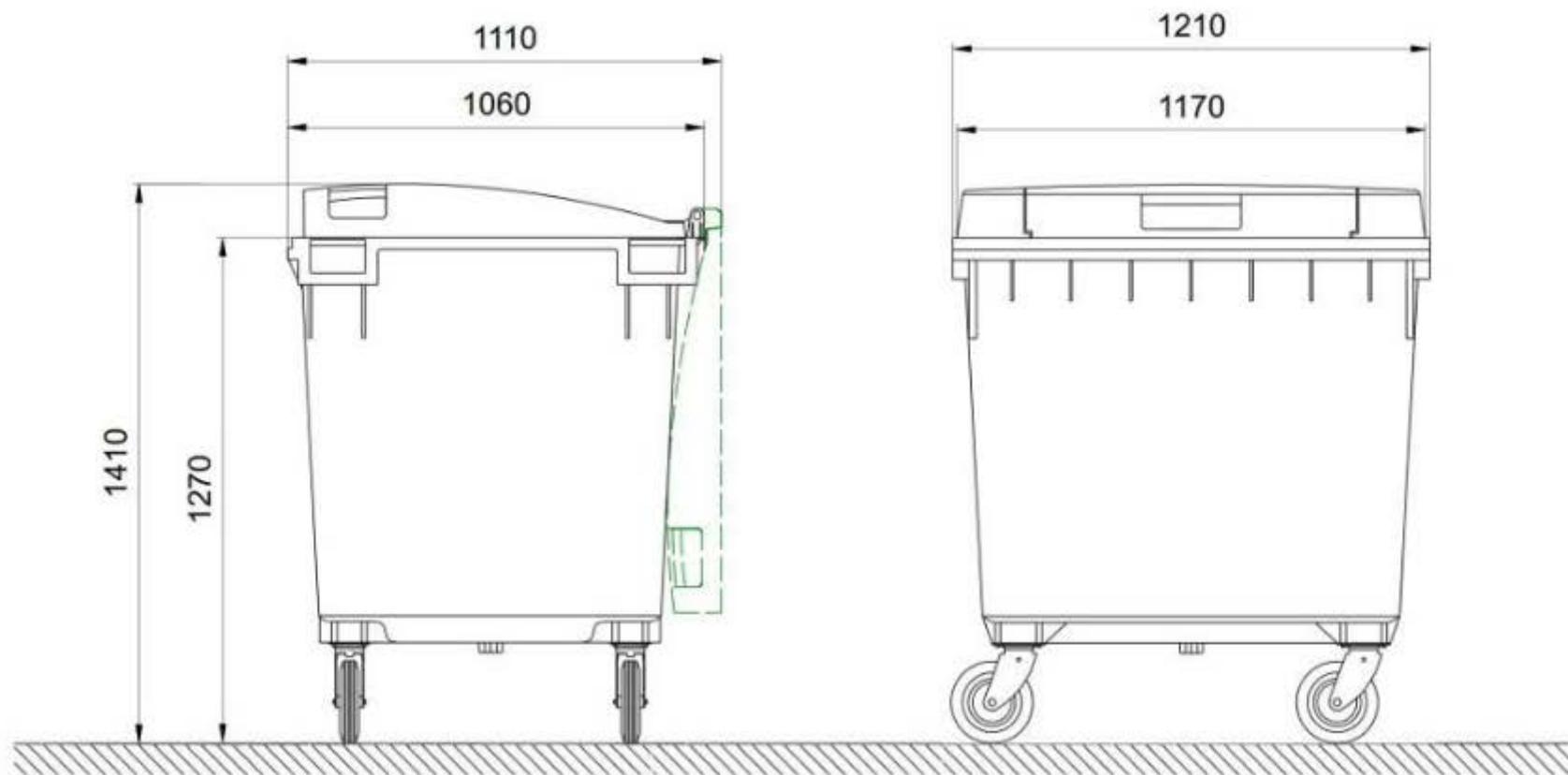


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# Sizes, dimensions and measures of the mobile waste containers 1100 L FL



MGB 1100 L FD DiD