

120 LITRE CONTAINER: THE 'GO ANYWHERE - ALL PURPOSE' BIN



EASY HANDLING
VERSATILE
STABLE DESIGN

Adheres to all standards

- Built to EN Standards for MGBs
- Resistant to UV degradation (as per ISO 4892)
- Colour range to meet 'waste stream' standards



Multiple applications

- Part of a multi-bin system approach
- Organic or household waste
- Reduction of waste, diversion to recyclables



Improved design features

- Internal concave floor assists emptying
- Thicker handle for improved control
- Flexibility in bin and lid markings



120 Litre Container

Material

- **Polymer components:**
 - Injection moulded from specially designed HDPE
 - Resistant to decay, frost, heat and chemicals
 - Special UV-stabilisation provides excellent ageing characteristics
- **Corrosion resistant metal components:**
 - Solid, galvanised steel axle
- **Noise reduction:**
 - Quiet-running solid rubber tyres
 - Tight-fitting axle
- **Long service life:**
 - High quality materials
 - Most advanced manufacturing processes
 - Withstands exposure to high mechanical stress levels
- **Recycling:**
 - All container parts are recyclable

Advantages

- Easy to manoeuvre
- Versatile, with a comprehensive accessories range
- Complies fully with EN or RAL quality requirements
- Open wheel case prevents accumulation of dirt
- Particularly stable due to external position of wheels
- Safe and easy to handle
- Suitable for all DIN lifting equipment
- Double angle rail for greater safety when emptying
- Compatible with identification and weighing systems
- Special ribs prevent containers from becoming jammed when stacked

Imprints and markings

- Manufacturer, year of manufacture, material
- Nominal volume, max permitted total weight
- EN 840, RAL markings
- Individual markings with imprints, screen printing, hot-foil printing or adhesive labels
- Customer specific serial numbers if required

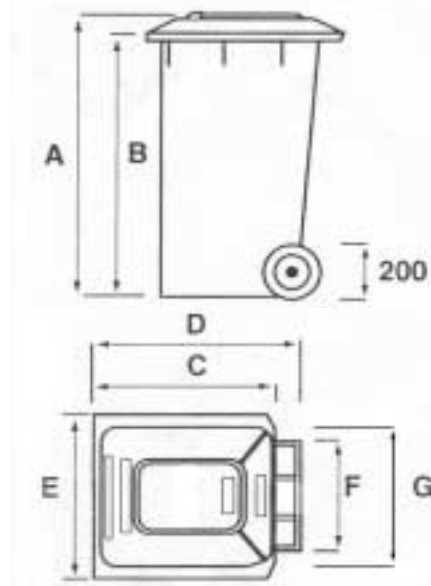
Accessories

- For accessories and special design variations such as lid apertures, locks etc, please refer to the separate accessories sheet for 2-wheeled containers

Dimensions - Weights - Standards

- Nominal volume: 120 litres
- Net weight: approx 9.3 kg
- Max load: 48 kg
- Permitted total weight: 60 kg
- A 930 mm ■ D 545 mm ■ G 450 mm
- B 870 mm ■ E 480 mm
- C 480 mm ■ F 345 mm

Measurements to be used as a guide only – variations will occur



All dimensions and performance according to EN 840-1, 5 and 6

Colours

- Standard colours: nature green, dark green, grey
- Special colours are available on request – common colours include blue, yellow, red, brown, orange



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