

# 140 & 240 LITRE WHEELIE BIN DATA SHEET







## SPECIFICATIONS:

Ext. Top: 482 x 587 x 1057mm (H)

Max Load: 60 kg Wheels: 200 mm Nest Height: 130mm Weight: 10 kg Capacity: 140 L

## Colour:



MOULDING PROCESS
High pressure injection moulding

MATERIAL HDPE

## SPECIFICATIONS:

Ext. Top: 739 x 580 x 1069mm (H)

Max Load: 100 kg Wheels: 200 mm

Nest Height: 145 - 160mm

Weight: 13 kg Capacity: 240 L

### Colour:



#### MOULDING PROCESS

High pressure injection moulding

MATERIAL HDPF



## **FEATURES AND BENEFITS:**

- The bins are designed for industrial and household use.
- The bins features a specially designed rim flange for operational reliability, and is highly resistant to the effects of continuous mechanical handling.
- The design is shock-absorbent, resistant to chemical attack and will withstand the extreme and frequent temperature variations experienced in South Africa.
- The rubber wheels minimise noise pollution and provide easy manoeuvrability.
- The bins can be manufactured with lids that are suitable for selective collection. In addition, the Wheelie Bins can be personalised with company graphics and microchip identification.

# **Mpact Plastic Containers (Pty) Ltd**

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# 140 & 240 LITRE FOOT OPERATED PEDAL WHEELIE BIN







## SPECIFICATIONS:

**Ext. Top:** 482 x 587 x 1069mm (H)

Max Load: 60 kg Wheels: 200 mm Weight: 10 kg Capacity: 140 L

Colour:

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## MOULDING PROCESS

High pressure injection moulding

MATERIAL

HDPE

## SPECIFICATIONS:

**Ext. Top:** 739 x 580 x 1069mm (H)

Max Load: 100 kg Wheels: 200 mm Weight: 13 kg Capacity: 240 L

Colour:

## MOULDING PROCESS

High pressure injection moulding

MATERIAL HDPE

#### FEATURES AND BENEFITS:

- •Designed for lowering the risk of infections and cross-contamination.
- Protects hands from being exposed to viruses and/ or other pathogens.
- Suitable for commercial and residential use.
- Specially designed rim flange for operational reliability and is resistant to the effects of continuous mechanical handling.
- Shock-absorbent design, resistant to chemical attack.
- Withstands extreme temperature variances.

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