

PRODUCT SPECIFICATION SHEET



APPLICABLE SERVICES



RTI MANAGEMENT

This product can be managed by our RTI Management Service

Nestable rotary stacking 600x400x200mm - perforated bottom and side walls

SKU 69702

Nestable draaistapelbak, perforated bottom and side walls, 600x400x200mm. Stack bins are known you can stack them and when they turn they are 180 ° nestable. This has the great advantage that you can save up to 70% space for return transport or if they are in storage.

TECHNICAL DATA

Material Plastic
Status New

Side walls Perforated

Bottom Perforated

Inside dimension lenght 490

Inside dimension width 332

Inside dimension height 195

Outside dimension lenght 600

Outside dimension width 400

Outside dimension height 200

Volume 35

Product new

Type Nesting boxes

PRODUCT DESCRIPTION

Plastic nestable stacking swivel 600x400x200mm - perforated

Description

























PRODUCT SPECIFICATION SHEET

Nestable draaistapelbak with perforated bottom and side walls with two open handles. The outer dimensions of this draaistapelbak is 600x400x200mm. The inner size is 490x332x195mm with a capacity of 35 liters. The weight of this draaistapelbak is 1,60kg. Stack bins are known you can stack them and when they 180 & deg; turns them are nestable and can be pushed together. This has the great advantage that you can save on return transport or if they are in storage to 70% of space when not in use. Turn Storage bins are ideal for internal transport and storage.

Link to visit this page:

https://rotom.co.uk/nestable-rotary-stacking-600x400x200mm-perforated-bottom-and-side-walls-69702



















