

# PRODUCT SPECIFICATION SHEET

#### **RENTAL OPTION**



### **APPLICABLE SERVICES**



#### **RENTAL SERVICES**

This product is also available for rental. Ask for details



## **PRODUCT DESIGN**

We can design and produce similar custom made product for you.

<u> </u>	
ĘĹ	7

#### **REPAIR AND MAINTENANCE**

This product can be repaired or maintained. Contact us for more details

## Mobile stacking rack 1545x1180x310mm - single

#### SKU 50100

Galvanized stacking rack with TUV certification, suitable for transport and storage of pallets. The outer dimensions are 1545x1180x310mm. This is a very flexible system that suits seasonal peaks. The creation of additional storage is needed to this easily controlled.

#### **TECHNICAL DATA**

Material	Metal
Status	New
Bottom	Perforated
Inside dimension lenght	1370
Inside dimension width	1005
Inside dimension height	310
Outside dimension lenght	1550
Outside dimension width	1180
Outside dimension height	310
Dynamic load	2000
Туре	Single Mobilrack

### **PRODUCT DESCRIPTION**

# Galvanized mobile stacking rack 1545x1180x310mm

Galvanized stacking rack with TUV certification, suitable for transport and storing of pallets. The outer dimensions are 1545x1180x310mm and interior dimensions are 1370x1005x310mm. This is a very flexible system that suits seasonal peaks. The creation of additional storage is needed to this easily controlled with this stack racks. Because these mobile racks are galvanized corrosion is prevented, they are scratch resistant and stronger. This stacking rack excludes tubes, the tubes at



















Rotom - Cargopak Ltd Unit 24 Dosco Industrial Estate Ollerton Road, Tuxford 01777 322100 info@rotom.co.uk





# **PRODUCT SPECIFICATION SHEET**

the corners of the stacking rack are available in several standard heights. Depending on the stack height varies the load capacity between 2,000 and 1,500 kilograms per mobile rack, the weight of the stacking rack is 33 kg. When two storage racks to be stacked, to each other should be chosen keeping in mind that the intermediate space between two storage racks, the length of the tube is minus 8 centimeters. This intermediate space is created in that the tube slightly lowered in the rack which is standing on the ground, and the rack which stacked thereon slide back slightly over the tube.

## Link to visit this page:

https://rotom.co.uk/mobile-stacking-rack-1545x1180x310mm-single-50100

















Rotom - Cargopak Ltd Unit 24 Dosco Industrial Estate Ollerton Road, Tuxford 01777 322100 info@rotom.co.uk

