

PRODUCT SPECIFICATION SHEET



APPLICABLE SERVICES



PACKING RECOVERY

Recover this product with Rotom and maximize re-usage of packaging



REPAIR AND MAINTENANCE This product can be repaired or

maintained. Contact us for more details



PURCHASE

We can purchase this product from you. Contact us to receive individual offer

Used Single Use Light Wooden Pallet, 5 Boards -1200x800x120mm

SKU 11800U

This pallet has the dimensions 1200x800x120mm and has a load capacity of up to 500 kilograms. This pallet has 3 lower skids and has 5 upper boards.

TECHNICAL DATA

Туре	One way pallets
Outside dimension lenght	1200
Outside dimension width	800
Outside dimension height	120
Static load	800
Dynamic load	400
Status	Used
Product	used

PRODUCT DESCRIPTION

A used pallet can be used multiple times with proper care, even though we call it a single-use pallet. Due to its load capacity of up to 500 kilograms, this pallet is suitable for light carrying loads. The pallet has a dynamic load capacity of up to 400 kilograms. The dimensions of the pallet are 1200x800x (110 to approximately 125 mm height). This pallet is made up of an upper deck with five boards, three intermediate shelves, nine bobbins and three lower skids. NOTE: This is a used item, all used items that we sell are 100% functional. However, the photo that we display on the website does not guarantee the entire batch that we have in stock. The used products that we sell have visible traces of wear. Based on our more than 30 years of experience, we carefully sort and repair used items. When placing your order online you agree to the condition of the used products.



















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





PRODUCT SPECIFICATION SHEET

Link to visit this page:

https://rotom.co.uk/used-single-use-light-wooden-pallet-5-boards-1200x800x120mm-11800U

















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

