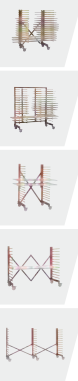


The B series

Maximum manageability and manoeuvrability

A tried and trusted standard design, perfect for moderately heavy material, including furniture parts.

- **Diameter of castors:** 125 mm
- **Max. load per rack:** 200 kg
- **Storeys and spacing:** 16 storeys with 66 mm spacing
- **Max. load per support tube:**
 - Length: 590 mm = 15 kg
 - Length: 780 mm = 11 kg

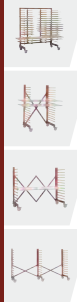


The C Series

Even stronger

Perfect for storing and transporting standard dimension doors, and much much more...

- **Diameter of castors:** 160 mm
- **Max. load per rack:** 500 kg
- **Storeys and spacing:** 12 storeys with 92 mm spacing
- **Max. load per support tube:** Length: 770 mm = 22 kg

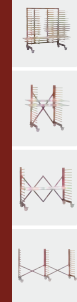


The R Series

As strong as the C series, but with greater flexibility and more room

Available with flexible storeys and choice of depths. High load capacity for furniture parts (model R660), enough space for doors, for example (model R900).

- **Diameter of castors:** 160 mm
- **Max. load per rack:** 500 kg
- **Storeys and spacing:**
 - 11 storeys with 113 mm spacing (standard model, R900)
 - 16 storeys with 66 mm spacing (standard model, R660)
- **Max. load per support tube:**
 - Length: 660 mm = 28 kg
 - Length: 900 mm = 20 kg
 - Length: 1,100 mm = 16 kg



Quercus

Modular solution with high load capacity

For maximum stability. Guaranteed mobility, even for large and heavy parts. Customisable length up to 6 m.

- **Diameter of castors:** 200 mm (double castors)
- **Max. load per rack:** 1,500 kg or more (750 kg per L-shaped upright on castors)
- **Storeys and spacing:**
 - 7 storeys with 174 mm,
 - 9 storeys with 122 mm,
 - 13 storeys with 70 mm spacing
- **Max. load per support tube:**
 - Length: 640 mm = 60 kg
 - Length: 740 mm = 50 kg
 - Length: 880 mm = 42 kg
 - Length: 1,080 mm = 35 kg
 - Length: 1,380 mm = 27 kg



In a league of its own: Quercus

Modular solution with heavy load capacity

Load up, load up... and let wagons roll!

Quercus, the old oak tree amongst JOWI Mobile Racks, is renowned for its sturdy, robust welded steel design. Convenient storage up to 6 m in length, with virtually unlimited load capacity – carrying loads of 1,500 kg and more! Not to mention its capacity for growth – Quercus combines strength with modular flexibility. The design is tailor-made to your needs, including customisable:

- L-shaped uprights with castors: Every upright increases Quercus' load capacity by an extra 750 kg.
- i-shaped uprights without castors: create extra support points and increase maximum storey load capacity
- Cross tubes: between 0.8 and 6.0 m, depending on how long you need your rack

- Uneven floor or heavy load? A third cross tube must be added to the front of the chassis if the depth of the rack exceeds 880 mm.





The high quality double castors ensure easy manoeuvrability – even when the Quercus is fully loaded.

Quercus at a glance


- **All-round customisable:**
 - Rack length using cross tubes of between 0.8 and 6.0 metres
 - Support depth and maximum load capacity
 - Number of storeys and spacing
- The **i-shaped uprights** are fully adjustable
- Each L-shaped upright is fitted with one **lockable castor**
- **Compact:** Simply stack your racks inside one another (models with 2 cross tubes)
- Max. spacing between L-shaped uprights when using i-shaped uprights:
 - 2 m for loads of up to 750 kg per L-shaped upright
 - 3 m for loads of up to 350 kg per L-shaped upright




Summary of all models and specifications on page 18

Mobile Rack, model R1100		Models	Length	Max. length	Depth	Height	Max. load capacity
<ul style="list-style-type: none"> Support length: 1,100 mm Max. load capacity per support tube: 16 kg Slot grids: 31 Storeys: 11 or 16⁵⁾ Spacing: 113 mm or 66 mm¹¹⁾ 	<ul style="list-style-type: none"> Diameter of tubes: 29 mm Diameter of castors: 160 mm 	 R1100-2/2	1,510 mm	3,000 mm ⁵⁾	1,260 mm	1,920 mm	500 kg/rack
		 R1100-X	min. 500 mm	1,600 mm	1,260 mm	1,920 mm	500 kg/rack
		 R1100-XX	min. 500 mm	3,200 mm	1,260 mm	1,920 mm	500 kg/rack
		 R1100-X3	min. 500 mm	3,200 mm	1,260 mm	1,920 mm	750 kg/rack

Detailed information on page 8

Mobile Rack, model Quercus		Models	Support/length	Max. load capacity	Depth	Height	Max. load capacity
<ul style="list-style-type: none"> Standard length of cross tubes (rack length): 800 mm, 1,200 mm, 1,500 mm, 2,000 mm, 3,000 mm, 4,500 mm, 6,000 mm Storey spacing with 7 storeys: 174 mm, with 9 storeys: 122 mm, with 13 storeys: 70 mm 	<ul style="list-style-type: none"> Slot grids: 25 Diameter of tubes: 34 mm Diameter of castors: 200 mm (double steering castors) 	 Q640	640 mm	60 kg/support tube	880 mm	1,810 mm	750 kg/L-shaped upright
		Q740	740 mm	50 kg/support tube	980 mm	1,810 mm	750 kg/L-shaped upright
		Q880	880 mm	42 kg/support tube	1,120 mm	1,810 mm	750 kg/L-shaped upright
		Q1080	1,080 mm	35 kg/support tube	1,320 mm	1,810 mm	750 kg/L-shaped upright
		Q1380	1,380 mm	27 kg/support tube	1,620 mm	1,810 mm	750 kg/L-shaped upright

Detailed information on page 9


Transport Rack, model Gecko		Models	Length	Depth	Height	Max. load capacity
<ul style="list-style-type: none"> Support length: 590 mm Max. load capacity per support tube: 15 kg Small/large shelf: 30 kg/400 kg Storeys: 8 or 11⁵⁾ 	<ul style="list-style-type: none"> Spacing: 166 mm or 103 mm¹¹⁾ Diameter of tubes: 23 mm 	 GE2-590-2/1	890 mm	800 mm	1,710 mm	400 kg/rack
		GE3-590-3/2	1,586 mm	800 mm	1,710 mm	600 kg/rack

Detailed information on page 12


Detailed product information

- Transport Rack, model Picus
- Octopus spray table

can be found on pages 15 and 16 of this brochure.

Transport Rack, model Nautilus		Models	Length	Depth	Max. depth	Height	Max. load capacity
<ul style="list-style-type: none"> Support length: 590 mm* or 780 mm¹¹⁾ Max. load capacity per support tube: 15 kg* or 11 kg^{**} Small shelf: 30 kg* or 22 kg^{**} Storeys: 8 or 11⁵⁾ 	<ul style="list-style-type: none"> Spacing: 166 mm or 103 mm¹¹⁾ Diameter of tubes: 23 mm Diameter of castors: 160 mm 	 *NA2-590	1,586 mm	850 mm	975 mm	1,710 mm	600 kg/rack
		**NA2-780	1,586 mm	940 mm	1,165 mm	1,710 mm	600 kg/rack

Detailed information on page 13

Transport Rack, model Capreolus		Models	Length	Depth	Height	Usable length	Compartments	Max. load capacity
<ul style="list-style-type: none"> Compartment width: 40 mm or 103 mm¹¹⁾ Diameter of tubes: 23 mm Diameter of castors: 160 mm 	<p>Detailed information on page 14</p>	 CA1H-590	860 mm	725 mm	1,740 mm	590 mm	10 or 5 ⁵⁾	400 kg/rack
		CA2-590	1,600 mm	725 mm	1,740 mm	590 mm	22 or 11 ⁵⁾	600 kg/rack
		CA2-780	1,600 mm	915 mm	1,740 mm	780 mm	22 or 11 ⁵⁾	600 kg/rack
		CA2-920	1,600 mm	1,055 mm	1,740 mm	920 mm	22 or 11 ⁵⁾	600 kg/rack

Subject to technical modifications.
All capacity data based on evenly distributed load, without shock loads.

⁵⁾ customised design

¹¹⁾ when fitted with 11 support tubes

¹⁶⁾ when fitted with 16 support tubes