

# Norm 20 mobile shelving unit 700×500 mm

P/N: 0223063 | RG-VRZ 07/5/1643

**HUPFER**  
we make work flow



## Technical data

<b>Payload:</b>	200 kg
<b>Weight:</b>	8 kg
<b>Width:</b>	735 mm
<b>Depth:</b>	539 mm
<b>Height:</b>	1643 mm

*Similar to illustration, technical modifications reserved. Without decoration.*

Hupfer offers a solution for the efficient storage and organisation of materials. This allows for easy adaptation to different requirements and facilitates transport through a easily disassemblable construction.

Discover the Norm 20 Mobile Shelf Set for a 700x500 mm load from Hupfer – the perfect solution for your logistics in the gastronomy sector. This innovative shelf set made from high-quality aluminium is collapsible and offers maximum flexibility. The robust construction ensures optimal storage and organisation of food and catering supplies. With its compact design, the shelf set fits effortlessly into any space and facilitates transport. Benefit from its easy handling and versatile applications. The Norm 20 Mobile Shelf Set optimises your workflows and increases efficiency in your kitchen. Rely on quality and functionality – for a smooth service!

- **Modular design:** Flexible design allows for easy adaptation to various storage requirements.
- **Aluminium construction:** High stability and durability, ideal for intensive use in the catering industry.
- **Space-saving:** Compact dimensions of 700x500 mm optimise the available space in kitchens and storerooms.
- **Easy to disassemble:** Quick assembly and disassembly for efficient use and transport.
- **Versatile application:** Suitable for the storage and organisation of crockery,

Time and date of the request:  
08.06.2025, 14:29:28

*All information / dimensions are approximate, technical changes reserved. © Hupfer*

## Norm 20 mobile shelving unit 700×500 mm

P/N: 0223063 | RG-VRZ 07/5/1643

**HUPFER**  
we make work flow

ingredients, and other catering items.

Time and date of the request:  
08.06.2025, 14:29:28

*All information / dimensions are approximate, technical changes reserved. © Hupfer*