

# VarioCart 2 shelves 800×600mm

P/N: 0112731 | VC 8x6/2 luftid M

**HUPFER**  
we make work flow

## Technical data



<b>Modular dimension:</b>	66.5 mm
<b>Weight:</b>	14 kg
<b>Width:</b>	940 mm
<b>Depth:</b>	685 mm
<b>Height:</b>	1048 mm

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

Hupfer enables efficient storage and transportation of goods through a well-thought-out design. The arrangement of the shelves supports the sorting and organising of items during transport.

Discover the **VarioCart 2 Shelves 800x600mm** from **Hupfer** – the perfect solution for your logistics in commercial catering. This high-quality **stainless steel trolley** features two sturdy shelves that enable efficient organisation and safe transport of food. The **VarioCart** impresses with its outstanding stability and durability. The practical size of 800x600mm fits perfectly in any kitchen and ensures effortless handling. With the **VarioCart 2 Shelves**, you optimise your processes, reduce transport times, and guarantee always fresh, perfectly presented meals. Trust Hupfer for efficient and professional catering!

- **Robust stainless steel construction** - Durability and easy cleaning - Ideal for use in the catering industry.
- **Optimal size of 800x600mm** - Efficient use of available space - Perfect for the organisation and transport of food.
- **Two shelves** - Versatile storage and transport options - Allows for the simultaneous handling of different foods.
- **Ergonomic design** - User-friendly handling - Reduces physical effort during transport.
- **High load capacity** - Reliable support for heavy loads - Ensures safety and

Time and date of the request: 20.05.2026, 13:12:09 *All information / dimensions are approximate, technical changes reserved. © Hupfer*

## VarioCart 2 shelves 800×600mm

P/N: 0112731 | VC 8x6/2 luftid M

**HUPFER**  
we make work flow

stability during transport.

Time and date of the request:  
20.05.2026, 13:12:09

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