

## VarioCart 3 shelves 800×600 mm black

P/N: 0112709 | VC 8x6/3 Black M

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we make work flow

### Technical data



<b>Modular dimension:</b>	66.5 mm
<b>Payload:</b>	300
<b>Weight:</b>	18 kg
<b>Width:</b>	940 mm
<b>Depth:</b>	685 mm
<b>Height:</b>	1048 mm

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

The versatile VARIOCART for the transport and provision of beverages, food, dishes, laundry, and much more. With 2 to 5 ergonomically accessible shelves, each VarioCart offers generous storage space in Euro container format for every need and is accessible from all sides.

The VARIOCART made of stainless steel is the ideal transport cart for beverages, food, and dishes. As a versatile helper in the catering industry, hotels, and care facilities, it offers high robustness and durability thanks to its stable stainless steel construction. Ergonomic use is ensured by the stainless steel push handles and height-adjustable shelves. The shelves provide a practical resting area in Euro container format. Smooth-folded shelf edges allow for easy cleaning and perfect hygiene. The lightweight, collapsible serving cart is equipped with four swivel castors that enable smooth driving and precise manoeuvring. The serving cart is delivered disassembled in space-saving flat-pack shipping, and the necessary tools for quick and easy assembly are included.

- The collapsible design allows for disassembled delivery in space-saving flat-pack shipping. - The frame construction ensures torsional stiffness and also serves as a push handle. - The decoupled construction guarantees a quiet transport. Sound insulation ensures whisper-quiet transportation. - Smoothly folded edge flaps without cavities facilitate easy cleaning and perfect hygiene. - Extensive equipment options offer individual usage and customization possibilities. - High-quality workmanship in stainless steel enables easy cleaning and perfect hygiene. - Valuable materials ensure sustainability and preservation of value.

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