## **VarioCart Ergonomic Handle**



Технические характеристики изделия 0112767 | VC BU ERGO 6x4 Black



## Технические характеристики

**Macca:** 2 кг

**Ширина:** 410 мм

**Глубина:** 143 мм

**Высота:** 945 мм

Показан пример без декоративных элементов, точность технического описания не гарантируется.

Hupfer enables the efficient organisation and storage of goods. The VarioCart Ergobügel supports safe transport and the structured distribution of products.

Discover the VarioCart Ergobügel from Hupfer – the ideal solution for efficient logistics in commercial catering. The VarioCart Ergobügel impresses with its ergonomic design and high-quality materials that guarantee durability and stability. This innovative Ergobügel enables effortless handling of transport trolleys, reduces physical strain, and increases efficiency when moving food. Benefit from the combination of functionality and comfort that significantly eases your daily work. The VarioCart Ergobügel is the perfect partner for smooth and organised logistics in the hospitality industry. Rely on quality and boost your productivity with Hupfer!

- **Ergonomic Design:** Reduces physical strain and promotes a healthy posture during transport.
- **Versatile Applications:** Ideal for use in the hospitality and medical sectors to fulfil various logistics tasks.
- **High-Quality Materials:** Durability and resilience ensure reliable use over extended periods.
- **Optimal Handling:** User-friendly features allow for easy loading and unloading as well as safe transport of goods.

Дата обращения: 10.05.2025, 14:20:45 Значения величин и размеров являются приблизительными, точность технического описания не гарантируется. © Hupfer



## **VarioCart Ergonomic Handle**

Технические характеристики изделия 0112767 | VC BU ERGO 6x4 Black

- **Modular Structure:** Flexibility to adapt to specific requirements and conditions in the workplace.
- **Efficient Organisation:** Promotes structured storage and distribution of food and medical supplies.

Дата обращения: 10.05.2025, 14:20:45 Значения величин и размеров являются приблизительными, точность технического описания не гарантируется. © Hupfer