

Movable shelving unit

Технические характеристики изделия 0223072 | RG-VRZ 10/5/1800

HUPFER
we make work flow



Технические характеристики

Полезная нагрузка:	200 kg
Масса:	9 кг
Ширина:	1035 мм
Глубина:	539 мм
Высота:	1800 мм

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

Hupfer offers a mobile shelving system for efficient storage and organisation of goods. The design allows for easy transport and adaptation to various storage requirements.

Discover the Norm 20 Mobile Shelf Set for a surface area of 1000x500 mm from Hupfer. This practical shelf set is made from high-quality aluminium and offers a robust and durable solution for your storage and transport needs in the hospitality industry. The collapsible design allows for easy handling and flexible adaptation to various spaces. With the Norm 20 Mobile Shelf Set, you can optimise your logistics by creating order and efficiency in the kitchen. Benefit from the simple assembly and lightweight design that ensures effortless transport. Enhance your productivity and ensure a smooth operation in your hospitality business. Take the first step towards better organisation with Hupfer!

- **Modular Design:** Flexible, detachable shelving set for easy adaptation to various storage needs.
- **Robust Material:** Made from high-quality aluminium for durability and resilience.
- **Optimal Dimensions:** With an area of 1000x500 mm, ideal for efficient space utilisation and organisation.
- **Easy Handling:** Mobility allows for quick transport and easy reconfiguration

Дата обращения: 10.05.2025,
06:16:32

*Значения величин и размеров являются приблизительными, точность
технического описания не гарантируется. © Hupfer*

Movable shelving unit

Технические характеристики изделия 0223072 | RG-VRZ 10/5/1800

HUPFER
we make work flow

of the storage area.

- **Versatile Application:** Suitable for the storage of food and medical goods, supporting various industries.

Дата обращения: 10.05.2025,
06:16:32

Значения величин и размеров являются приблизительными, точность
технического описания не гарантируется. © Hupfer