

Upright, Norm 20/12, 1800x600 mm

Технические характеристики изделия 02012558 | SRG-RS/N20/12
1200 кг 1800/600 мм

HUPFER
we make work flow

Технические характеристики



Размер ячейки:	150 mm
Max. section load	1200
Масса:	3 кг
Ширина:	600 мм
Глубина:	25 мм
Высота:	1780 мм

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

Hupfer offers shelf stands for sliding shelves that enable the efficient organisation and sorting of stored goods. They also support the safe transport and easy handling of materials.

Discover the Norm 12/20 shelf stand for sliding shelves from Hupfer. With an impressive size of 1800x600 mm, this shelf stand offers a robust solution for storage in the commercial catering and medical sectors. Made from high-quality aluminium, the shelf stand guarantees a field load of up to 1200 kg. This ensures maximum stability and safety when storing food or sterile goods. The Norm 12/20 shelf stand optimises your logistics by efficiently utilising space while facilitating access to your goods. Experience the benefits of organised storage and enhance the efficiency of your operations. Hupfer – your solution for reliable logistics!

- **Robust Construction:** Aluminium frame with a load capacity of 1200 kg, ensuring high stability and durability.
- **Optimal Space Utilisation:** Specifically designed for sliding shelves with dimensions of 1800x600 mm, maximising storage capacity.
- **Flexible Application:** Ideal for use in the catering and medical sectors, supporting efficient logistics processes.
- **Lightweight Design:** Aluminium material facilitates transport and handling, promoting user-friendly application.

Дата обращения: 10.05.2025,
04:08:42

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

Upright, Norm 20/12, 1800x600 mm

Технические характеристики изделия 02012558 | SRG-RS/N20/12
1200 kg 1800/600 oF

HUPFER
we make work flow

- **Footless Design:** Designed without feet, allowing for space-saving and flexible placement in various environments.

Дата обращения: 10.05.2025,
04:08:42

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