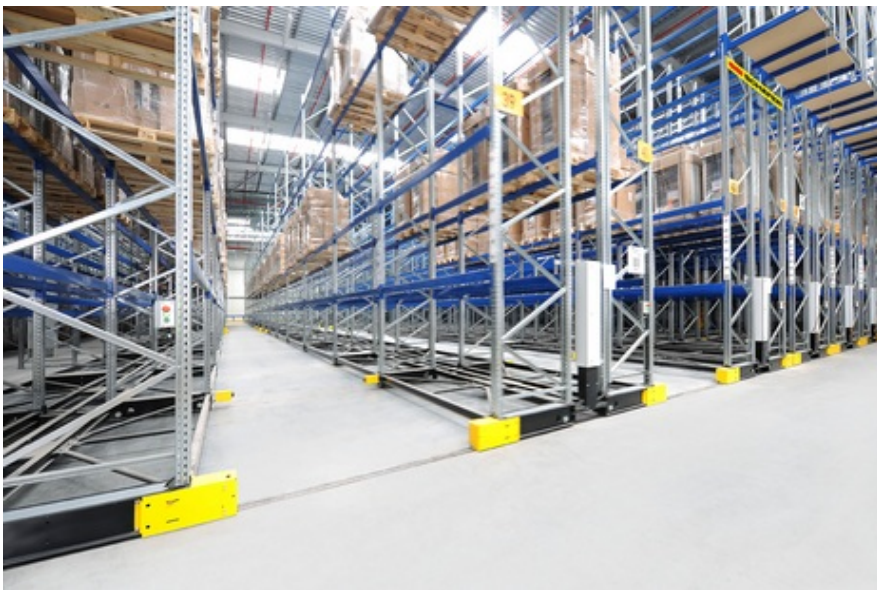


Verschieberegale

Hohe Lagerverdichtung bei schnellem Zugriff

With storage capacity becoming scarce and expensive, there is the need to find more efficient solutions. Mobile racking systems are the ideal alternative if you have to use existing space more cost-effectively and store manifold or varying goods.

Mobile racking systems consist of rack units mounted on a carriage. Hence, the rack units are mobile and save the space which a conventional racking system would require for aisles. This way, you achieve both a high storage compression and short access times. According to the requirements of the customer, our racking systems are designed for various weights. Heavy load mobile racking systems move on rails and are powered electrically. Racks for light and medium loads can be operated manually and without tracks.



The right response to every challenge

Depending on the storage needs, the following mobile racking system is used:

- [Mobile shelving for low loads](#)
- [Mobile shelving with RFID technology](#)
- [Heavy load modular shelving systems for pallets and oversized goods](#)
- [Fully automated mobile racking](#)

In comparison with traditional compact warehouse systems, the advantages of mobile racking systems are obvious:

- **Space utilisation:** For the same amount of stored goods, mobile racking systems require 40% less space than stationary racking systems.
- **Warehouse volume:** In a given space, up to 85% more volume can be stored using mobile racking systems instead of conventional systems.
- **Building planning:** With a space utilisation level of 65 - 85%, the use of mobile racking systems will have a positive effect on your overall warehousing costs.

Over the last three decades, SSI SCHAEFER has proven its market leadership in the field of mobile racking systems: Continuous adaptations according to customer and market requirements, expertise, ongoing development and high quality products manufactured in-house reflect our success as an intralogistics specialist.

Pallet mobile racking >



Fully automatic mobile racking >



Low load mobile racking >



Schaefer Orbiter System >

