



SHEET STACKER

RACK ENGINEERING DIVISION, LLC

SHEET STACKER

Rack Engineering Division's Sheet Stacker is a space saving solution designed for the metal fabrication industry.

As an indoor or outdoor storage solution, the Sheet Stacker is perfect for fixture and sheet metal storage. With its built-in fork pockets, a single operator can handle the transportation of the removable pallets. This storage system offers an organized and secure way to access and transport sheet metal by forklift.

Customized pallet spacing, shelf quantities and capacities are available as standard options.

STANDARD FEATURES

- High capacity
- Custom shelf quantities
- Custom pallet spacing

OPTIONS & ACCESSORIES

- Material stops
- Multipurpose Combo Unit – Sheetmaster 100 can be added underneath the Sheet Stacker
- Pin Table – used to remove material from shipping skids



Sheet Stacker



Multipurpose Combo Unit



Pin Table



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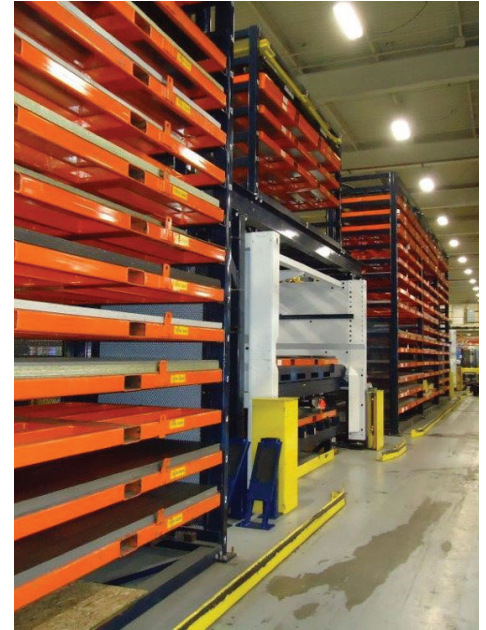
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SPECIFICATIONS

GENERAL

Number of Shelves:	Application Dependent
Shelf Width:	96", 120", 144" (Custom sizes available)
Shelf Depth:	48", 60", 72" (Custom sizes available)
Height:	8' Minimum (Custom sizes available)
Standard Load Capacity:	5,000 lbs. (Higher capacity upon request)
Finish:	Powder Coat Standard, Uprights Rack Black and Pallets Safety Blue (*)
Construction:	Welded steel components
Shelf Clearance:	4" Minimum (Custom to application)

(*Additional colors available upon request)



Custom Pallet Spacing

ABOUT US

Rack Engineering Division, LLC specializes in the manufacturing of racking and storage solutions that are heavy duty and constructed to endure high capacities and tough industrial environments. Rack Engineering Division, LLC was originally founded in 1935 in response to an industry need for cost effective solutions to storage and handling problems for raw materials and tooling while helping customers save time and space by optimizing workflow. Since this time we continue to solve high capacity storage challenges with a quality product supported by a wide network of distributors and integrators throughout North America.