

# STACKABLE RACKS / STACKABLE FRAMES



*16 Stack racks stored in 2 neat piles*

Versatile space saving storage is what this rack is all about. The 4" under clearance allows for easy fork truck accessibility. Units can stack up to 20 feet high. Sturdy, welded construction gives these units an abundance of strength and stability.

**Stacking racks** stack 4-5 high and can be easily disassembled or knocked down when not in use. Rather than dedicate substantial amounts of floor space to permanent rack systems, use portable stack racks to obtain maximum storage density and efficiency.

If your business has seasonal peaks and valleys, stacking racks can be easily disassembled and stored within a very small "footprint", thereby recapturing valuable floor space for other activities.

Portable stack racks can be used as a shipping racks. Advantages include saving on expensive cardboard boxes that can now be eliminated, increasing density in transit (freight savings) and collapsibility.

Stack racks help you greatly reduce costly dunnage. Shipping containers are typically able to be knocked down and returned to the point of origin for reuse.

Used for long-term or as temporary storage next to machining work stations.

Perfect for last-in, first out inventories. Just stack them against the wall as deep as you please.

## Specifications:

Model		Capacity	Inside Dimensions (mm)	Overall Dimensions (mm)
Stackable Rack	Number	(kg)	L x W x H	L x W x H
	Stack-1402	750	1300 x 850 x 1000	1400 x 900 x 1200
	Stack-1312	750	1200 x 1150 x 1000	1300 x 1200 x 1200



*Tyre storage in stack racks*



*Carton storage in stack racks*



*Can be put away in neat pile when not in use.*

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