

RACKING FOR TRUCK, BUS, AIRCRAFT & MILITARY TIRES

TRUCK TIRE RACK | P.16

TRUCK TIRE FOLDING RACK | P.16

HEAVY-DUTY TRUCK TIRE FOLDING RACK \mid P.17

92" X 40" TRUCK TIRE STACKING RACK | P.17

80" X 80" TRUCK TIRE STACKING RACK | P.18

WHEEL AND UTILITY TIRE RACK | P.18









TRUCK TIRE RACK

PRODUCT NUMBER: MLR-TBR



SPECIFICATIONS		
DIMENSIONS (L x W x H)	85" X 48-1/2" X 50" 2159 X 1232 X 1270 mm	
TIRE CAPACITY	7	
LOAD CAPACITY	2400 lb. / 1100 kg	
MAX. STACKED (OPEN)	6	
MAX. STACKED (CLOSED)	20	
WEIGHT	126 lb. / 57 kg	
COLOUR	Many options	



DESCRIPTION MLR-TBR

The truck tire rack is a storage system for truck and bus tires. The MLR-TBR can handle tires of up to 44 inches outside diameter which would be about 7 tires stored on their tread. The truck tire rack can be stacked opened up to 6 high and can handle up to 2400 lb. per rack.

TRUCK TIRE FOLDING RACK

PRODUCT NUMBER: MTFR



SPECIFICATIONS		
DIMENSIONS (L x W x H)	93 1/2" X 40" X 54 1/2" 2375 X 1016 X 1384 mm	
TIRE CAPACITY	8	
LOAD CAPACITY	2400 lb. / 1100 kg	
MAX. STACKED (OPEN)	4	
MAX. STACKED (CLOSED)	20	
WEIGHT	194 lb. / 88 kg	
COLOUR	Orange	



DESCRIPTION MTFR

The truck tire folding rack is designed specifically for heavy truck, bus and OTR tires. The rack can hold 8 tires measuring up to 44" in outside diameter, when placed on their treads. These tire racks have the same features as the passenger and light truck folding rack (MLTFD). They are modular and foldable, and can be stacked 4 high using a forklift, then reaching a height of 21.5 feet. Their heavy-duty steel construction provides a load capacity of 2400 lb. on each of the 4 stacked racks. When arranged 2 high by 14 deep, the racks fit perfectly into a trailer and can easily be folded down for return shipping.

HEAVY-DUTY TRUCK TIRE FOLDING RACK

PRODUCT NUMBER: MTFR-HD



SPECIFICATIONS

DIMENSIONS (L x W x H)	93 1/2" X 48" X 54 1/2" 2375 X 1219 X 1384 mm
TIRE CAPACITY	8
LOAD CAPACITY	2400 lb. / 1100 kg
MAX. STACKED (OPEN)	4
MAX. STACKED (CLOSED)	20
WEIGHT	290 lb. / 132 kg
COLOUR	Orange



DESCRIPTION MTFR-HD

The heavy-duty truck tire folding rack is designed specifically for heavy truck, bus and OTR tires. The rack can hold 8 tires measuring up to 44" in outside diameter, when placed on their treads. Its heavy-duty steel construction can hold 2400 lb. on each of the 4 racks when stacked. The heavy-duty truck tire folding rack is very similar to the truck tire folding rack (MTFR), except it is wider and has steel plates along each side. These drop-down steel plates serve as ramps to facilitate loading and unloading of large tires that are often very heavy. The ramps speed up the job and reduce back injuries. The steel plates also serve as a securing system when raised. Perfect for shipping, this ramp system holds the tires in place despite bumps and shakes.

92" X 40" TRUCK TIRE STACKING RACK

PRODUCT NUMBER: MTBR-HD



SPECIFICATIONS

DIMENSIONS (L x W x H)	92" X 40" X 72" 2337 X 1016 X 1829 mm
TIRE CAPACITY	12
LOAD CAPACITY	2400 lb. / 1100 kg
MAX. STACKED (OPEN)	4
MAX. STACKED (CLOSED)	20
WEIGHT	153 lb. / 70 kg
COLOUR	Many options



DESCRIPTION MTBR-HD

The truck tire stacking racks are used for stacked storage of tires for heavy trucks, buses and farm machinery. This versatile and economic modular warehousing solution is very popular in North America. The pallet base is optimized to hold 2 stacks of 6 or 7 tires depending on their diameter. The truck tire stacking rack has the same features as the MSR-6060 or the MSR-8080. It is equipped with four removable corner posts to reduce shipping costs and save space in the tire warehouse during slower periods. When removed, the posts are stowed flat between stacked pallet frames. A forklift with clamps is needed to work with this rack.

80" X 80" TRUCK TIRE STACKING RACK

PRODUCT NUMBER: MSR-8080-HD



SPECIFICATIONS

DIMENSIONS (L x W x H)	80" X 80" X 60" 2032 X 2032 X 1524 mm
TIRE CAPACITY	20
LOAD CAPACITY	2400 lb. / 1100 kg
MAX. STACKED (OPEN)	4
MAX. STACKED (CLOSED)	20
WEIGHT	220 lb. / 100 kg
COLOUR	Many options



DESCRIPTION MSR-8080-HD

The 80" truck tire stacking rack was developed for customers who need to store a large volume of tires for heavy trucks and buses, but also to store big OTR tires for farm and mining machinery, for example. The 80" x 80" deck is optimized to hold 4 stacks of 5 heavy truck and bus tires, or 2 or 3 OTR tires up to 100" in diameter. Big tires are usually stored directly on the floor, stacked 4-6 high. They cannot be stacked higher because of their weight and instability in tall stacks. As a result, this rack can be a very economical and safe way to store big tires. A forklift with clamps is required, and removable posts make it easy to work with the rack.

WHEEL AND UTILITY TIRE RACK

PRODUCT NUMBER: MWR-MUTR



SPECIFICATIONS

DIMENSIONS (L x W x H)	71 1/2" X 49 1/2" X 68 1/2" 1816 X 1257 X 1740 mm
TIRE CAPACITY	72 to 81
LOAD CAPACITY	2400 lb. / 1100 kg
MAX. STACKED (OPEN)	5
MAX. STACKED (CLOSED)	22
WEIGHT	295 lb. / 134 kg
COLOUR	Many options



DESCRIPTION MWR-MUTR

The wheel and utility tire rack has been specially designed for storing wheels and rims vertically as well as small tires used on vehicles such as ATVs, lawn tractors and golf carts. The tires/wheels can be stored 3 rows deep and 3 rows high which is about 24 to 27 tires/wheels per tier. The flexible and mobile racking system will allow you to reduce your tire/wheel handling to the minimum. Inside the rack the bars are removable and make the rack foldable to save floor space during slower periods. When folded, 80 % of the storage space is regained and the racks can be stacked 22 high.