



**CYLINDER PALLET RACKS**

**SECURE, EASY STORAGE AND FORKLIFT MOBILITY**

**MECO OMAHA** Cylinder Pallet Racks hold cylinders up to 9" in diameter securely in place for easy storage and mobility. Hinged dividers provide convenient access to individual cylinders from either end. Units are all double welded steel construction. 7 gauge steel fork pockets accommodate forks up to 6" wide allowing storage and delivery with your forklift. Select models with two swivel/two rigid casters for additional maneuverability. Ships completely assembled; orange enamel finish.



**• 19 3/4" CLEARANCE REQUIRED BETWEEN FORKS**

MODEL NO.	NUMBER OF CYLINDERS	HEIGHT	WIDTH	DEPTH	WEIGHT
CP4	4	41"	34"	23"	153 lbs
CP6	6			33"	200 lbs
CP8	8			43"	247 lbs

**• WITH 4" HARD RUBBER CASTERS • 1500 LB CAPACITY**

MODEL NO.	NUMBER OF CYLINDERS	HEIGHT	WIDTH	DEPTH	WEIGHT
CP4-C	4	46"	34"	23"	168 lbs
CP6-C	6			33"	215 lbs
CP8-C	8			43"	262 lbs

**RAGE AND HANDLING EQUIPMENT**

**CYLINDER TRUCKS**

**EFFORTLESSLY MOVE 6 OR 8 HEAVY CYLINDER BOTTLES WITHOUT THE AID OF MECHANIZED EQUIPMENT**

Choose a double welded **MECO OMAHA** Cylinder Truck to handle cylinders up to 9 1/4" in diameter. The 1/4" steel deck and 1" square tube superstructure are built for durability and years of service; a 3/4" diameter push handle provides comfortable operation. Cylinders are held safely in place by two heavy duty chains 37" above the deck. Both models roll smoothly on two swivel/two rigid phenolic casters, wheels have roller bearings.

A floor clearance of 1 1/2" on the **six cylinder model** makes loading and unloading easy; truck is held securely in place with a floor lock.

A 10" wide fold-down ramp on either side of the **eight cylinder model** allows cylinders to be loaded without effort. Brakes on the swivel casters keep truck stationary.

Ships assembled; orange enamel finish.

**• 1500 LB CAPACITY**

MODEL NO.	NUMBER OF CYLINDERS	WHEELS	HEIGHT	WIDTH	LENGTH	WEIGHT
CT-6	6	6" x 2" Phenolic	42"	24"	46"	181 lbs
CT-8	8	8" x 2" Phenolic			60 1/2"	291 lbs

