MOBILE LIFT CARTS

MLC - Transporting Spools & Reels





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FEATURES:

Frame: Rugged heavy duty frame constructed of formed and welded steel for extra strength.

Mast: Fabricated with channel steel for greater strength and dependability. Open structure design complete with safety cage offers greater visibility.

Lifting Chains: Unique dual lifting chains are roller style, heavy duty steel exceeding a 6:1 safety factor.

Hydraulic System: Durable cylinder features a chrome plated ram and a relief valve for overload protection.

Shaft: Heavy duty steel 1.5" or 2" diameter X 20" useable Length.

Adjustable Straddle Legs: The straddle legs offer complete versatility by adjusting from 41" to 50" I.D.

OPTIONS:

- 2,000/2,500 & 3,000 lb. capacities
- Fixed Straddle Legs up to 50" I.D.
- 5th Wheel
- · AC or Air Power

Battery: Features a heavy duty 12 volt, 125 amps/hour industrial strength battery.

Charger: The built-in battery charger is a 10 amp Selenium rectifier with transformer, circuit breaker and overload protection, and plugs into any 110 volt outlet.

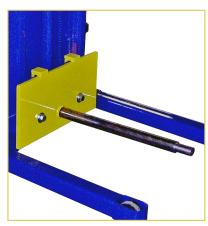
Steering: Features two 6" Phenolic swivel casters for easy maneuverability in tight areas.

Wheels: Standard front wheels are phenolic and are available in 4" or 7" diameter sizes with roller bearings.

Brake: Features a hand controlled floor lock brake that secures the unit in place.



- Snap-on Platform Modified Fork Lengths
- Work Platform w/safety rail



Shaft is 1.5" or 2" diameter x 20" Useable Length



Simple "Up/Down" Control

SPECIFICATIONS:

Load Capacity:	1,500 lbs.	Straddle Legs O.D.:	47" - 56"
Load Center:	24"	Shaft Size:	1.5" or 2" X 20" Useable Length
Length:	64"	Weight:	625 / 638 / 652 lbs.
Raised Height:	60 / 70 / 80"	Casters:	6" Phenolic
Overall Mast Height:	*72 / 82 / 92"	Front Wheels:	4" Phenolic
Turning Radius:	56.75"	Battery:	12V/125A Heavy Duty
Straddle Legs I.D.:	41" - 50"	Charger:12	2V/10A w/Overload Protection

