

PORTABLE ELECTRIC JACKS

Keeping Industry on the Move



Whiting Portable Electric Jacks

Includes limit switches to govern the travel of the lifting bracket

Lifting eye for easy transport

Sealed bellows offers superior dust and debris protection

All-welded rugged structural steel frame construction

Alloy steel jack screw readily accessible for easy inspection and fast maintenance

From a master control station mounted to a dedicated jack, an operator can simultaneously engage a set of jacks. Each jack is also equipped with starter and push-button controls for individual jack operation

All-welded steel heavy duty lifting brackets with available specialized bracket designs allow for complete customization to ensure an exact match to your particular equipment.

Standard lower limit switch

Bronze alloy lifting nut designed for long life with proper maintenance

Heavy-duty totally-encased motor with brake protected from incidental damage and allows for convenient maintenance when compared to top mount

Self-locking fail-safe jack screws won't drop load in case of power loss

Standard lower overtravel unit

Available Features

- Automatic Lubricator
- Zero Speed Shutdown System
- Upper Overtravel Limit Switch
- Nut Wear Indicator and Follower Nut

Oil reservoir located low on equipment for convenient maintenance

Easy and reliable maneuverability



Whiting Portable Electric Jack Specifications

Model	Capacity (Tons)	HP	Speed I.P.M. (Inch/Min)	Effective Lift	Minimum Bracket Height	Screw Diameter	Height	Width	Length	Weight (Lbs)
MXV	15	3	12	5'-11"	1'-1"	2 15/16"	11'-2"	3'-10"	3'-3 11/16"	3,050
MA	25	5	9	6'-0"	2'-7"	3 15/16"	10'-2 1/2"	3'-5 1/2"	4'-0 1/2"	3,000
MAL	25	5	9	6'-0"	2'-3"	3 15/16"	10'-2 1/2"	3'-5 1/2"	4'-0 1/2"	3,000
MA	35	7.5	9	6'-0"	2'-7"	3 15/16"	10'-2 1/2"	3'-5 1/2"	4'-0 1/2"	3,000
MAL	35	7.5	9	6'-0"	2'-3"	3 15/16"	10'-2 1/2"	3'-5 1/2"	4'-0 1/2"	3,000
MB	50	12.5	8	5'-7"	2'-9"	4 15/16"	11'-2 7/8"	3'-5 1/2"	4'-5 7/8"	4,400
MC	60	15	8	5'-7"	2'-9"	4 15/16"	11'-6 7/8"	3'-5 1/2"	4'-6 3/8"	4,600

Contact a Whiting representative for alternative lift or bracket heights

Note: Speeds Based on 230/460 VAC - 3 Phase - 60 Hertz

Whiting provides both standard and custom equipment for railroads, mass transit systems, car and locomotive builders, car repair shops and industrial rail applications.

Drop Tables

Car Hoists

Body Hoists

Electric Portable
Jacks

Turn Tables

Body Supports

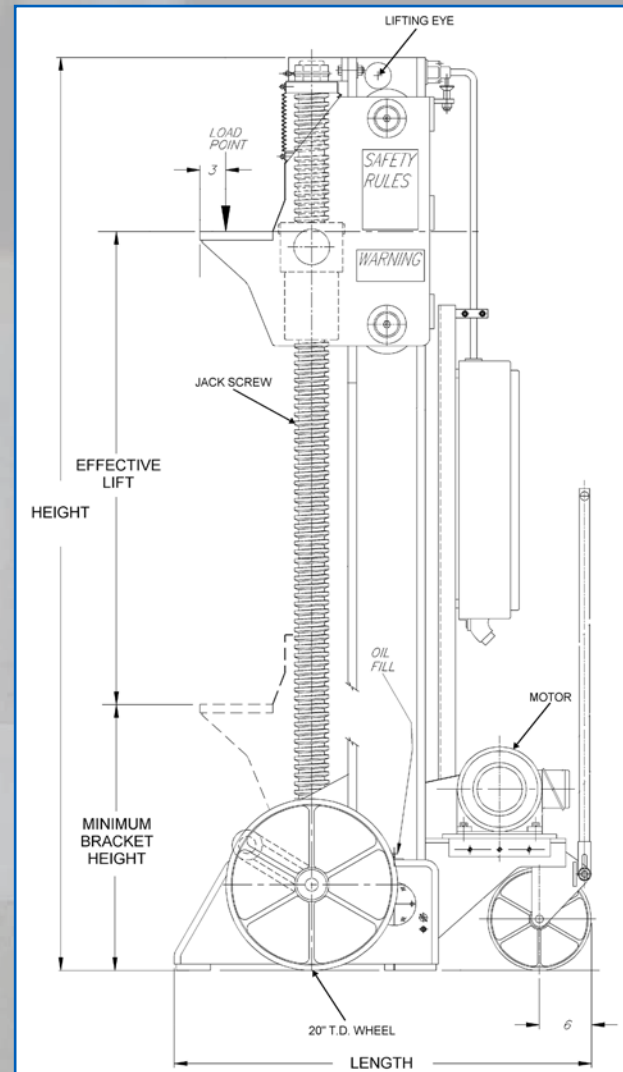
Truck Repair Hoists

Railcar Shunters

Overhead & Gantry
Cranes

WHITING RAILROAD EQUIPMENT SERVICES

Whiting Services specializes in the maintenance and inspection of Whiting railcar maintenance equipment and overhead cranes. Whiting Services provides a comprehensive variety of services necessary to keep your equipment operating at maximum efficiency. Visit us online to learn more at www.Whiting-Serv.com.



26000 S. Whiting Way, Monee, IL 60449
p: 888 944 8464 // f: 708 587 2001
www.WhitingCorp.com

[in/company/whiting-corporation](https://www.linkedin.com/company/whiting-corporation) [f/WhitingCorporation](https://www.facebook.com/WhitingCorporation) [@WhitingCorp](https://twitter.com/WhitingCorp)