



1/4 - 2 Ton
Made in USA

⚠ WARNING

Overloading and Improper Use Can Result In Injury. See Warning on Back Cover.

Versatile Operation

- Rated loads from 1/4 to 2 Ton Metric Rated. Standard lifts of 10, 15 and 20 feet. Other lifts available. CSA approved.
- Voltages — 115/230 - single phase; 230/460, 208, 575 - three phase, 60 Hertz Standard, 50 Hertz available.
- IEC style controls meet or exceed electrical codes.
- H4 Duty Rating — Handles heavy duty work environments

Special Model Features

- Five -Pocket Load Sheave increases chain and sheave engagement 25% over hoists with conventional load sheaves. Provides smoother lifting and reduces chain wear.
- Adjustable limit switches regulate upper and lower load travel. Brass nuts standard for improved repeatability and chain positioning.
- Mechanical Overload Protection Device — Helps protect hoist, operator, and supporting structures from damaging overloads, chain jamming and reverse phasing.
- Multiple Disc Motor Brake — Heavy duty design for reliable operation. Direct acting for positive load holding and spotting.
- Molded quick connect standard chain container prevents slack chain from interfering with operator. 20 Ft. lift single reeved, 10Ft. lift double reeved.
- One Chain Size — All models reduce inventory.
- Top Suspension — Quick-change from hook mount to lug mount.
- Weather Resistant — Hoist is NEMA 3R enclosure.
- Lifetime Warranty — The Industry's Best.

SPECIFICATIONS

FLC Electric Chain Hoist • 1/4 - 2 Ton

Model Number	Capacity		No. of Chains	Motor HP	Lift Speed (FPM)	Headroom (In.)	Housing Dimensions (In.)			Net Wt. (Lbs.)
	Lbs.	Ton					H	W	L	
FLC-0516	500	1/4	1	1/2	16	18 1/8	18 11/16	18 11/16	24 1/8	63
FLC-0532	500	1/4	1	1/2	32	18 1/8	18 11/16	18 11/16	24 1/8	75
FLC-1016	1000	1/2	1	1/2	16	18 1/8	18 11/16	18 11/16	24 1/8	75
FLC-1032	1000	1/2	1	1	32	18 1/8	18 11/16	18 11/16	24 1/8	88
FLC-2016	2000	1	1	1	16	18 1/8	18 11/16	18 11/16	24 1/8	90
FLC-4008	4000	2	2	1	8	20 13/16	18 11/16	18 11/16	24 1/8	100

Weight and dimensions for 10 ft. lift, single phase, top hook units.

Chain Containers: See page 14

Note: For complete dimensional data, refer to Little Mule Dimensional DataBook (LMDB-2).