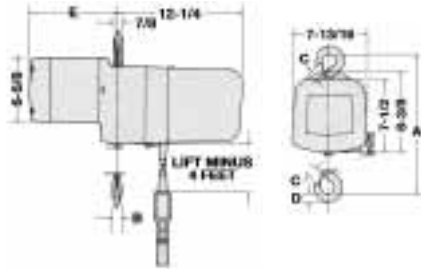




HEAVY-DUTY PROFESSIONAL ELECTRIC CHAIN HOISTS & ADJUSTABLE TROLLEYS



- **Built-in, Multiple-Disc, Magnetic Brake**
Provides positive load holding and spotting.
- **Adjustable Upper And Lower Limit Switches**
For maximum flexibility in regulating load travel.
- **Duty Service Classification**
H-3 on time up to 25% of work period.
3 phase on time up to 33% of work period.
- **Overload Limiting Clutch**
Guards against lifting damaging overloads while operating hoist.
- **Single or Three-Phase Dual Voltage Motors**
Choose between 115V/230V and 230V/460V (AC) units to meet your operation power requirements.
- **Latch-Type Ridged Top Hook On All Models**
- **Rugged, Lightweight, Aluminum Housing**
Corrosion-resistant. Reduced weight allows greater portability.
- **24-Volt Pushbutton Station**
Fits user's hand to allow thumb, trigger or two-handed operation.

ACCESSORIES



CHAIN CONTAINERS

Recommended to keep surplus chain out of the work area.

48-12-0111 For Electric Chain Hoist No. 9560 thru 9571.

48-12-0112 For Electric Chain Hoist No. 9572.

48-12-0113 For Electric Chain Hoist No. 9573.

SPECIFICATIONS

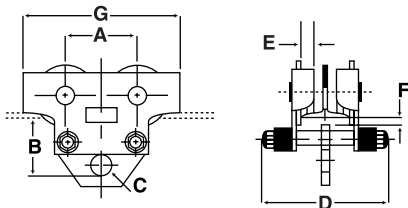
CAPACITY

CATALOG NUMBER	RATED LOAD (TON)	LIFTING SPEED (FT. MIN.)	LIFT HEIGHT† (FT.)	A (IN.)	B (IN.)	C (IN.)	D (IN.)	E (IN.)	H.P.	PHASE	VOLTAGE (AC)	AMPS AT LOW VOLTAGE	REEVING	APPROXIMATE SHIPPING WEIGHT (LBS.)
9560	1/2	16	10	18	3/4	1	1	9	1/2	SINGLE	115/230	9.8	SINGLE	79
9561	1/2	16	15	18	3/4	1	1	9	1/2	SINGLE	115/230	9.8	SINGLE	85
9562	1/2	16	20	18	3/4	1	1	9	1/2	SINGLE	115/230	9.8	SINGLE	103
9565	1	16	10	18	3/4	1	1	10-1/2	1	SINGLE	115/230	16.0	SINGLE	94
9566	1	16	10	18	3/4	1	1	8-5/8	1	THREE	230/460	3/3	SINGLE	94
9567	1	16	15	18	3/4	1	1	10-1/2	1	SINGLE	115/230	16.0	SINGLE	97
9568	1	16	20	18	3/4	1	1	10-1/2	1	SINGLE	115/230	16.0	SINGLE	103
9570	2	8	10	22	7/8	1-1/8	1-1/8	10-1/2	1	SINGLE	115/230	16.0	DOUBLE	103
9571	2	8	10	22	7/8	1-1/8	1-1/8	8-6/8	1	THREE	230/460	3/3	DOUBLE	103
9572	2	8	15	22	7/8	1-1/8	1-1/8	10-1/2	1	SINGLE	115/230	16.0	DOUBLE	110
9573	2	8	20	22	7/8	1-1/8	1-1/8	10-1/2	1	SINGLE	115/230	16.0	DOUBLE	118

† Pushbutton cable length; four feet less than lift. **WARNING:** See warning below.

3 MODELS AVAILABLE – 1, 2, 3 TON RATED LOAD

- **Can Be Used With Any Milwaukee Manual Or Electric Hoist**
Provides flexibility for a wide range of material handling applications.
- **Fully Adjustable**
Fits most standard and wide-flange I-beams.
- **Precision Dual Tread Wheels**
Roll heavy loads with ease. Fit tapered or flat beam flanges.
- **Permanently Sealed Precision Ball Bearings**
Pre-lubricated sealed bearings for long life and reduced maintenance.
- **Rugged Steel Body Construction**
Wrap around side plates. Bumper to protect wheels. Safety lug to prevent dropping of load.



SPECIFICATIONS

CAPACITY

CATALOG NUMBER	RATED LOAD (TON)	BEAM HEIGHT†	BEAM WIDTH†	MINIMUM RADIUS (INS.)	WHEEL TREAD DIAMETER (INS.)	A (INS.)	B* (INS.)	C (INS.)	D (INS.)	E* (INS.)	F* (INS.)	G (INS.)	APPROX. SHIPPING WEIGHT (LBS.)
9621	1	5"-18"	3"-8"	48	2-3/4	4.56	3.96	2.25	12.0	.87	.48	9.88	25.5
9641	2	6"-24"	3.3"-8"	60	4-1/4	6.25	5.13	2.25	12.63	1.25	.63	13.5	55.0
9661	3	8"-24"	4"-8"	60	4-1/4	6.38	4.97	2.25	13.38	1.22	.72	14.5	67.0

† American Standard Beam. *Dimensions based on minimum size beam. ▼Minimum-maximum adjustable width of trolley.

WARNING: MILWAUKEE lifting tools are not to be used for lifting, supporting or transporting people, nor for lifting loads over people. MILWAUKEE does not cover freight and/or labor for inspection and testing of professional lifting tools (hoists) that are found not to be valid warranties. Valid warranties must be substantiated by the discovery of defective material and/or workmanship.