

## The SOLUTIONS for LIGHT DUTY APPLICATIONS



## **EMC & EMW Models**

**COFFING EMC & EMW Models -** Compact chain and wire rope hoists designed for a variety of light duty applications. These models feature thermally protected motors.

**CAPACITIES & LIFT -** Rated loads 300 and 500 pounds. 10-foot lift with 6-foot push button cord standard.

VOLTAGES - 115V, single phase motors only.

**SUSPENSION -** Swivel top and bottom hooks with safety latches standard.

**POWER CORD** - Provided with grounded 3-prong plug for easy installation in any standard 115V outlet.

**ALUMINUM HOUSING** - Lightweight and compact to provide strength and portability. Weighs less than 25 lb.

**LIMIT SWITCHES** - Upper and lower limit switches on chain models and upper paddle limit switch on wire rope model regulates load travel.

**ELECTROMAGNETIC BRAKE** - Quick acting for positive load control.

THERMAL MOTOR PROTECTION - Standard to prevent overheating.

**LIGHT DUTY OPERATION -** Rated for intermittent duty applications (10-minute run time per hour maximum).

ACCESSORIES - LCC-05 chain container (shown) available for EMC models.

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LIFETIME WARRANTY

## SPECIFICATIONS

EMC & EMW Models

Capacity	Model Number	No. of Chains	Standard Lift (ft.)	Motor HP	Lift Speed (fpm)	Headroom (in.)	Housing Dimensions (in.)			Net Wt.
(lb.)							Н	W	L	(lb.)
300 500	EMC-300B EMC-500B	1	10 10	1/6 1/6	16	14 1/2 16	4 3/8 4 3/8	6 3/8 6 3/8	14 1/4 14 1/4	21 24
300	EIVIC-300B	۷	10	1/0	0	10	4 3/0	0 3/6	14 1/4	24
500	EMW-500B	2-part wire rope	10	1/6	16	13 3/4	4 3/8	6 3/8	14 1/4	19

Note: For complete dimensional data, refer to Coffing Dimensional Databook