



## “MP” Electric Winch

### EW-JM Series

#### Optional Features:

- Electric control
- Low lifting speed
- High steel cable capacity
- Mainly used for hoisting, pulling and unloading goods.
- Widely used for road construction, bridge construction, factory, mines engineering, installation, disassembly of mechanical equipment, etc.



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Model	Pull Force	Speed	Steel cable Dia.	Steel Cable Capacity	Power	Product Size (mm)			Weight
	KN					m/min	Φmm	m	
EW-JM1T	10	15	9.3	100	7.5	1020	930	550	480
EW-JM2T	20	15	12.5	100	7.5	1010	960	587	480
EW-JM3T	30	15	15.5	150	11	1230	1230	880	900
EW-JM5T	50	9	21.5	250	15	1330	1330	880	1380
EW-JM8T	80	9	26	400	22	1775	1775	1175	3500
EW-JM10T	100	9	31	400	30	2520	2150	1380	5300
EW-JM25T	250	9	48	700	55	4350	2800	2030	13500
EW-JM50T	500	9	65	800	90	4930	3050	2250	19500

### EW-JK Series

#### Optional Features:

- Electric control
- High lifting speed
- Mainly used for hoisting, pulling and unloading goods.
- Widely used for road construction, bridge construction, factory, mines engineering, installation, disassembly of mechanical equipment, etc.



Model	Pull Force	Speed	Steel cable Dia.	Steel Cable Capacity	Power	Product Size (mm)			Weight
	KN					m/min	Φmm	m	
EW-JK0.5T	5	25	7.7	100 (60)	2.2	710	655	350	180
EW-JK1T	10	25	9.3	100 (70)	5.5	850	820	400	260
EW-JK1.5T	15	28	12.5	120 (80)	7.5	1120	890	530	400
EW-JK2T	20	25	13	150 (100)	15	1210	1045	550	100
EW-JK3T	30	24	15.5	150 (100)	18.5	1360	1085	650	800
EW-JK5T	50	20	21.5	200 (0)	22	1545	1465	850	1200