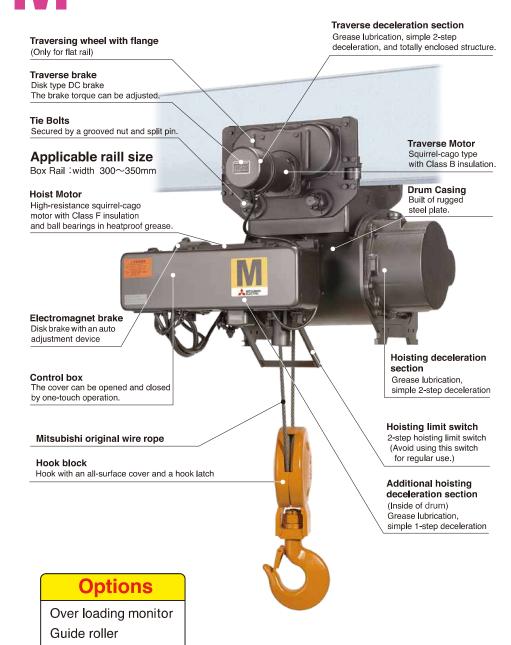
Type Series

Traversing limit switch





M Type has been designed for optimizing price and performance.

Туре	Capacity(t)	Lift(m)	Wire rope						Traversing								
						Hoisting				Mono-rail				Double-rail			
			2 falls(2/1)	4 falls(4/1)	Rope specification	Speed m/s (m/min)	Motor				Motor				Motor		
							Output (kW)	Rated Current (A)	Poles	Speed m/s (m/min)	Output (kW)	Rated Current (A)	Poles	Speed m/s (m/min)	Output (kW)	Rated Current (A)	Current g
		High				50 Hz	50 Hz	50 Hz		50 Hz	50 Hz	50 Hz		50 Hz	50 Hz		
М	5	- 12	12.5	_	Mitsubishi original wire rope ※ 1	5	5.0	12.5	4	21	0.5	1.5	4	21	0.5	1.5	4
	10		_	12.5		2.5	5.0	12.5		12	0.85	2.2		15	0.85	2.2	

^{※1} Using non genuine wire ropes causes low safety factor has an increased risk of short product cycle

- ●Power supply…3-phase 380V 50Hz control 48V(24V is also available)
- Operating method···Push button switch operations.

	5t•10t			
Suspended type	4 Points			
Frame mounted type	ON OFF U D			
Motor operated traversing hoist	8 Points			
Wotor operated traversing hoist	ON OFF UDEWSN			

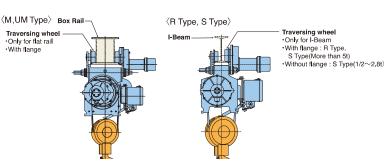
Standard specifications

- Rating…Hoisting: 40%ED(100% of load rating), 240S/Hr (FEM 9.683), ※only 50Hz
 Traversing: 25%ED(100% of load rating), 150S/Hr ※only 50Hz
- ●Power supply system…Cable feeding, trolley feeding
- ●Enclosure ··· Simplified out door type(JIS C 9620 Equivalent to IP-44)
- Applicable standard · · · JIS C 9620 electric hoist/crane structure standard, FEM 9.683
- ●Hoist class(ISO 4301-1) ··· M5
- ●Color coating··· Main body : Metallic gray (Eqivarent to Munsell N4.0) Hook block : Munsell 7.5YR 7/14

Push button: Equivarent to Munsell 7.5YR 7/13

- Ambient air temperature ··· -10°C ~40°C (Non condensing)
- ●Ambient air humidity…90% or less (Non condensing)

Traversing wheel and Applicable rail



* Photo is an optional wearing product. Please refer for the optional details separately.