

MADE IN JAPAN 



## Features

- **Excellent Reliability**
- **Optimum Price & Performance**
- **MITSUBISHI** - Excellent Quality Control.
- Efficient Engineering & Production System.
- **Specially Designed for Box Girder Type**
- Flat Wheels & Box-Girder-Trolley Type.
- **Useful Options**
- Prepared and available as options.
- Overloading Alarm | Guide Roller | Traversing Limit Switch.

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

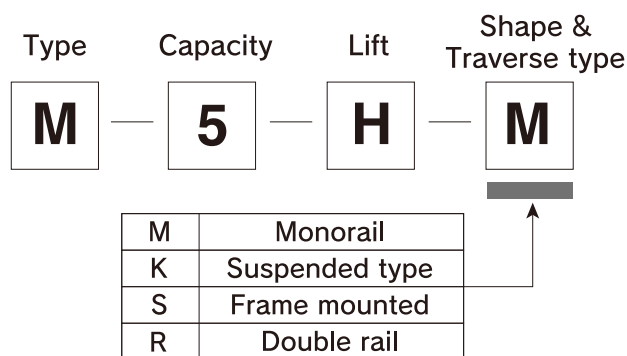
# M Type Series Specifications

Capacity (t)		5		10	
Lift (m)		12			
Wire rope	2 falls (2/1)	12.5		-	
	4 falls (4/1)	-		12.5	
	Rope specification	MITSUBISHI original wire rope			
Hoisting*1	Speed (m/min)	5.0		2.5	
	Motor   Out put (kW)	5.0			
Traversing*1	Traversing type	Monorail type	Double rail type	Monorail type	Double rail type
	Speed (m/min)	21		12	21
	Motor   Out put (kW)	0.5		0.85	0.75×2
Rating (FEM 9.683)		Hoisting : 40%ED 240 S/Hr (100% of load rating) Traversing : 25%ED 150 S/Hr (100% of load rating)			
Rating (JIS C 9620)		Hoisting : 40%ED 240 S/Hr ( 63% of load rating) Traversing : 30 min			
Hoist class (ISO 4301-1)		M5			
Operation		Push button Monorail type, Double rail type : 8 Points (ON, OFF, U, D, E, W, S, N) Suspended type, Frame mounted type : 4 Points (ON, OFF, U, D)			
Power supply system		Cable feeding, trolley feeding			
Ambient air temperature		-10°C~+40°C (Non condensing)			
Ambient air humidity		90% or less (Non condensing)			
Enclosure		Simplified out door type (JIS C 0920 Equivalent to IP-44)			
Color coating		Main body : Metallic gray (Equivalent to Munsell N4.0) Hook block : Munsell 7.5YR 7/14 Push button : Equivalent to Munsell 7.5YR 7/13			
Options		Over loading alarm / Guide roller / Limit switch for traversing			

\* 1 : At 50Hz

## Function code

<Example>



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AVAILABLE FROM

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