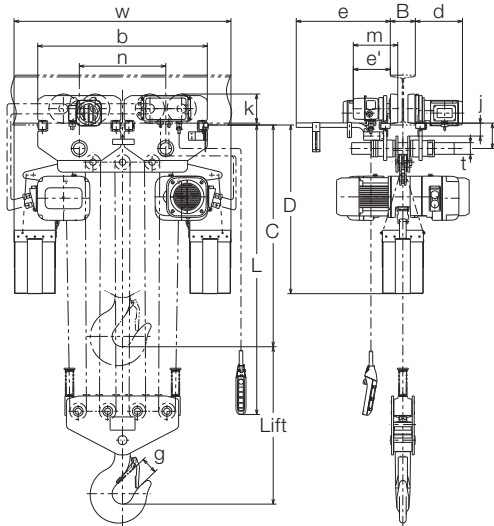


# ER2M Large Capacity

With Motorized Trolley



- Ten meters of power supply cable as standard accompanies.
- Optional length of lift, push button cord and power supply cable besides standard is available on your request.
- Extending the load chain is prohibited with additional links.
- Steel chain containers are available as option as shown in Section of "Chain Containers" if your lift is more than capacity of the standard container volume.

## Specifications

Capacity (t)	Product Code	ER2										MR2				Test Load (t)	Net Weight (kg)	Additional Weight per 1m Lift (kg)		
		Hoist Body	Standard Lift (m)	Push Button Cord L (m)	Lifting Motor		Lifting Speed (m/min)		Load Chain Diameter (mm) x Chain Falls	Classification ISO/FEM /ASME	Traversing Motor		Traversing Speed (m/min)		Flange Width B (mm)				Min. Radius Curve (mm)	
					Output (kW)	Rating (%ED)	50Hz	60Hz			Output (kW)	Rating (%ED)	50Hz	60Hz						Standard
7.5	ER2M075S-L				3.5	60	1.9	2.3	11.2 x 3	M4/1Am /H4	0.75	40	10	12	150 to 220	221 to 305	2500	9.4	283	8.4
10	ER2M100L-L	F	3	3.3			1.4	1.7										11.2 x 4	0.75x2	
	ER2M100S-L				2.9	3.5	11.2 x 6	18.8	571	17										
15	ER2M150S-L				3.5x2						1.9	2.3	11.2 x 6		0.75x2					
20	ER2M200S-L						1.4	1.7	11.2 x 8											

Note: Trolley wheels for tapered I-beam are provided as standard. The wheels for flat flange beam are also available so make a request in advance if necessary. The minimum radius curve for 7.5t and 10t may depend on flange width. For further information, contact the nearest KITO dealer.

## Dimensions (mm)

Capacity (t)	Product Code	Headroom C	D	b	e	e'	g	j	k	m	n	r	t	w
7.5	ER2M075S-L	1165	1230	500	531	223	61	87	175	268	191	153	70	672
10	ER2M100L-L	1180	1210				80	77						
	ER2M100S-L		1020	86	82	520	520	1129						
15	ER2M150S-L	1310	1230	1020			102	77						1305
20	ER2M200S-L	1345												