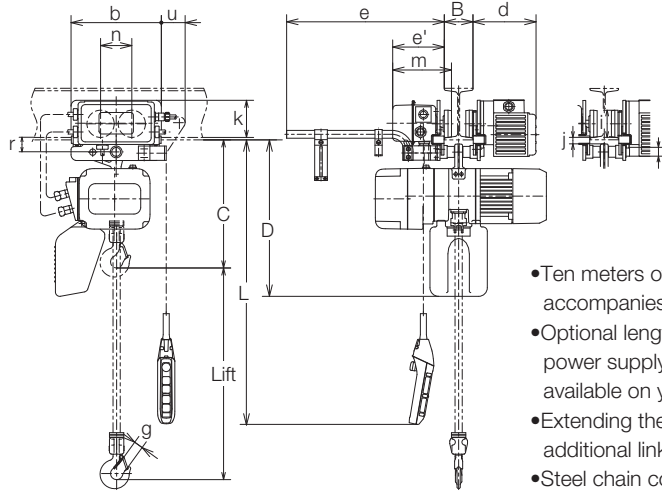


# ER2M Single Lifting - Single Traversing Speed

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.
- Single Lifting - Dual Traversing is also available.

## 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 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					Option W30 (305mm)
125kg	ER2M001H-S/L	B			0.56		14.1	16.9	4.3 x 1									156kg	58	0.42
250kg	ER2M003S-S/L						9.1	10.9												
	ER2M003H-S/L	C			0.9		13.4	16.1	7.7 x 1	0.4	40	20 (10)	24 (12)				625kg	64	0.81	
500kg	ER2M005L-S/L						0.56	3.8												4.6
	ER2M005S-S/L	D	3	2.5	0.9												1.88	110		
1	ER2M010L-S/L																			0.56
	ER2M010S-S/L	E			0.9												1.88	110		
1.5	ER2M015S-S/L																			1.8
	ER2M020L-S/L	F			3.5												1.88	110		
2	ER2M020L-S/L																			0.9
	ER2M020S-S/L	E			3.5												1.88	110		
2.5	ER2M025S-S/L																			1.8
	ER2M025S-S/L	F			3.5												1.88	110		
3	ER2M030S-S/L																			0.9
	ER2M030S-S/L	E			3.5												1.88	110		
2.5	ER2M025S-S/L																			1.8
	ER2M025S-S/L	F			3.5												1.88	110		
3	ER2M030S-S/L																			0.9
	ER2M030S-S/L	E			3.5												1.88	110		
5	ER2M050S-S/L																			0.9
	ER2M050S-S/L	F			3.5												1.88	110		
5	ER2M050S-S/L																			0.9
	ER2M050S-S/L	F			3.5												1.88	110		
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