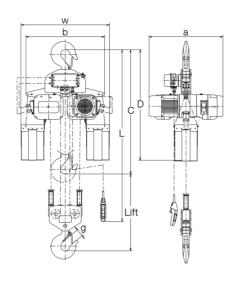
ER2 Large Capacity

With Hook Suspension





- •Standard length of power supply cable is ten meters.
- 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	Hoist Body	Standard Lift (m)	Lifting Motor		Lifting Speed (m/min)		Load Chain			Classification	Test	Net	Additional Weight
				Output (kW)	Rating (%ED)	50Hz	60Hz	Diameter (mm)	х	Chain Falls	ISO/FEM/ASME	Load (t)	Weight (kg)	per 1m Lift (kg)
10	ER2-100S					2.9	3.5	ø11.2	Х	4	M4/1Am/H4	12.5	303	11
15	ER2-150S	F	3	3.5x2	60	1.9	2.3	ø11.2	Х	6		18.8	404	17
20	ER2-200S					1.4	1.7	ø11.2	х	8		25	476	22

Dimensions (mm)

Capa (1		Headroom C	D	a (MFC)	b	w	g	
1	ER2-100S	1370	1210	700	849	956	80	
1:	5 ER2-150S	1595	1520	798 (853)	1022	1129	86	
2	ER2-200S	1710	1710 1600		1198	1305	102	

Note: Figures in () are data for mechanical brake with friction clutch.