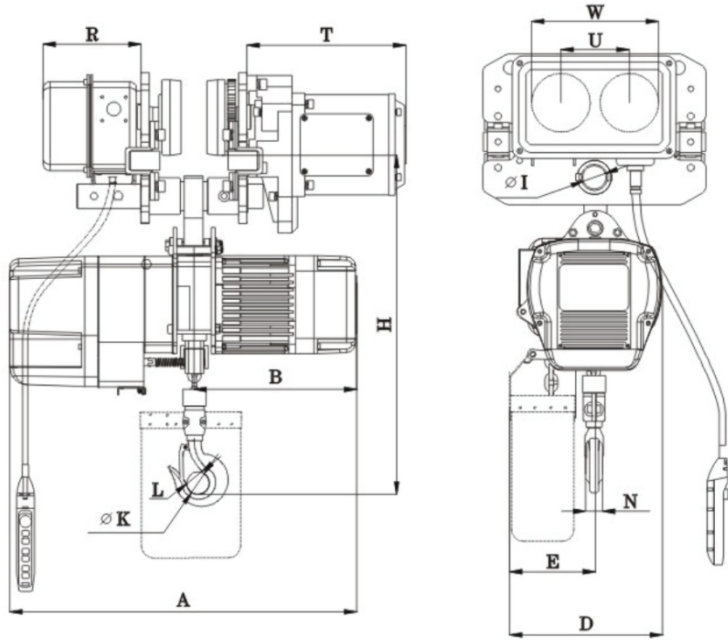




ECH Electric Chain Hoist

7.5Ton electric chain hoist with electric trolley



Technical Parameters

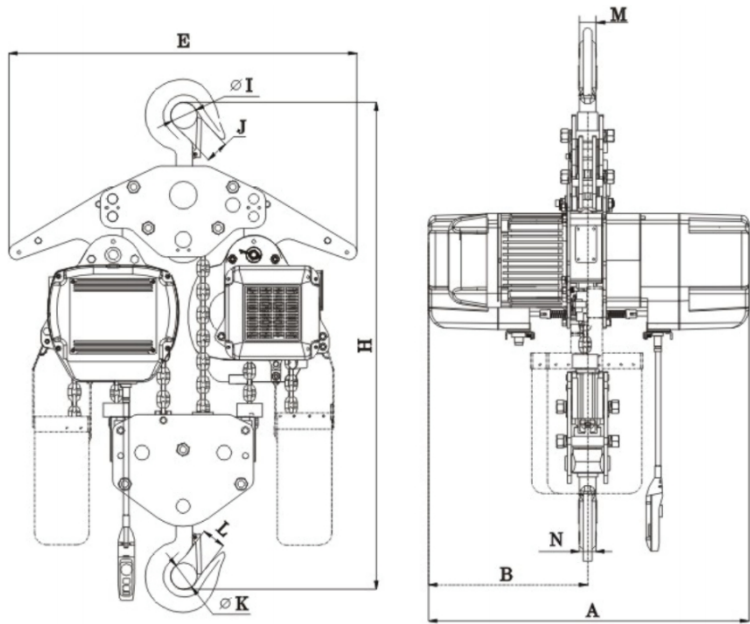
Single&Dual speed Inverter												
Type	Capacity (Ton)	Standard Lifting Height (m)	Lifting Speed (m/min)	Lifting Motor					Trolley Motor			I-Beam (mm)
				Power (Kw)	Rotation Speed (r/min)	Phases	Voltage(V)	Frequency (Hz/s)	Power (Kw)	Trolley Speed (m/min)	Rotation Speed (r/min)	
ECHE07503-2S	7.5	3	1.8	3.0	1440	3	200-600	50	0.75	1440	11&21	100-178
ECHE07503-2SD	7.5	3	1.8&0.45	3.0	1440&360	3	200-600	50	0.75&0.18	2880&720	5&20	100-178

Dimension

Single&Dual speed Inverter																	
Type	Capacity (Ton)	Unit (mm)															Diameter x Chain Fall
		H	A	B	D	E	I	J	K	L	M	N	W	U	R	T	
ECHE07503-2S	7.5	1070	733	343	505	320	ø54	ø31	ø85	65	85	60	296	156	142	231	ø11.2x3
ECHE07503-2SD	7.5	1070	733	343	505	320	ø54	ø31	ø85	65	85	60	296	156	142	231	ø11.2x3



10Ton electric chain hoist with hook



Technical Parameters

Single&Dual speed Inverter								
Type	Capacity (Ton)	Standard Lifting Height (m)	Lifting Speed (m/min)	Lifting Motor				
				Power (Kw)	Speed (r/min)	Phases	Voltage (V)	Frequency (Hz/s)
ECH1004-2S	10	3	2.7	3.0×2	1440	3	200-600	50
ECH1004-2SD	10	3	2.7&0.67	3.0×2	1440&360	3	200-600	50

Dimension

Single&Dual speed Inverter												
Type	Capacity (Ton)	Unit (mm)										Diameter x Chain Fall
		H	A	B	E	I	J	K	L	M	N	
ECH1004-2S	10	1270	780	390	890	ø85	70	ø85	70	104	60	ø11.2x4
ECH1004-2SD	10	1270	780	390	890	ø85	70	ø85	70	104	60	ø11.2x4