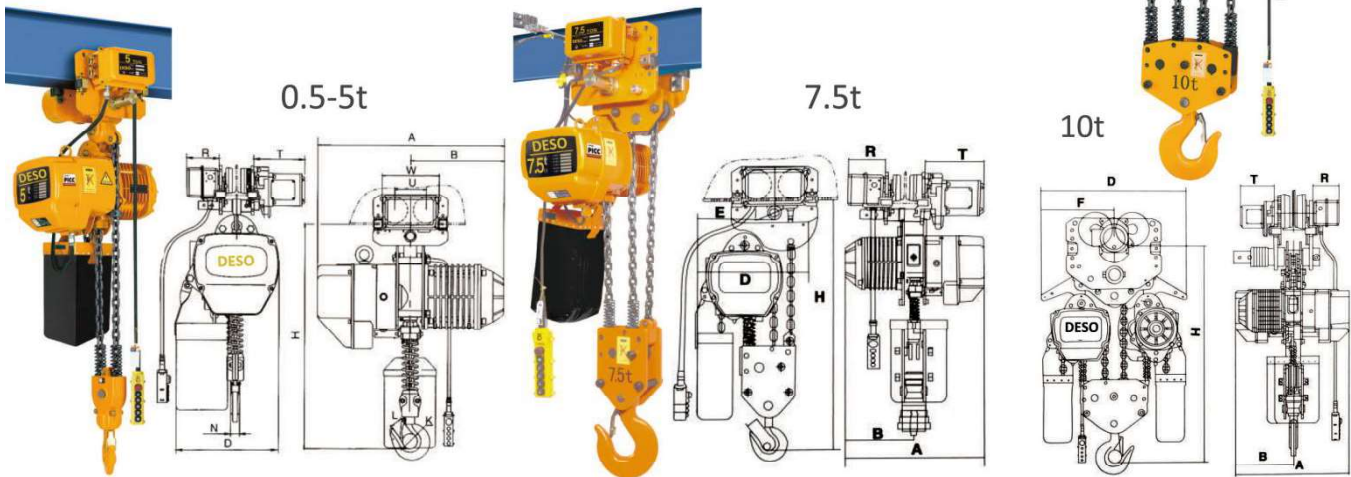




When Buying From Deso, You Are Buying More Than Products, You Are Buying Quality And Service

## ELECTRIC CHAIN HOIST WITH TROLLEY(A TYPE)

- ✓ Aluminium Alloy Casing, Solid With Light Weight
- ✓ Equipped With Special Heat Sink, Fast Heat Dissipation, Can Bear Continuous Use, Efficiency Up To 40%
- ✓ Integral Closed Structure, Can Be Used In Harsh Environment Such As Chemical Plants, Electroplating Plants, Etc.
- ✓ Equipped With Reverse Protection Device, When The Power Supply Wiring Is Wrong, The Control Circuit Can Not Be Operated
- ✓ With Overload Limiter, Motor Will Stop Automatically When OverLoad To Ensure Safety
- ✓ With 24/36V Transformer To Avoid The Danger Of Electric Leakage
- ✓ With Special Brakes, Instant Braking Can Be Achieved When The Power Off
- ✓ Equipped With Chain Container



CAPACITY (T)	DIMENSION(MM)										
	H	A	B	D	E	I	J	K	L	M	N
0.5	580	545	260	288	165	31	29	31	29	20	20
1	650	582	280	300	176	42	32	42	32	24	24
1	580	545	260	288	165	42	32	42	32	24	24
1.5	800	670	313	430	265	49	40	49	40	30	30
2	800	670	313	430	265	49	40	49	40	30	30
2	835	582	313	300	236	49	48	49	40	30	30
2.5	845	670	280	430	265	59	48	59	48	35	35
3	845	670	313	430	265	59	48	59	48	35	35
3	950	670	313	430	320	59	48	59	48	35	35
3	950	582	280	350	205	59	48	59	48	35	35
5	1030	670	313	430	325	60	48	60	48	43	43
7.5	1380	670	313	505	320						
10	1400	670	388	890	445						



When Buying From Deso, You Are Buying More Than Products, You Are Buying Quality And Service

### SINGLE SPEED

CAPACITY (T)	LIFT (M)	TEST LOAD (kN)	MOTOR POWER (KW)	FALLS OF LOAD CHAIN	LOAD CHAIN DIA (MM)	LIFT SPEED (M/Min)	N.W (KG)	EXTRA WEIGHT OF ONE M LIFT(KG)	TRAVELLING SPEED ( M/Min )	I-BEAM (MM)
0.5	3	6.25	1.1	1	6.3	7.2	47	0.81	11 or21	75-125
1	3	12.5	1.5	1	7.1	6.8	65	1.1	11 or21	75-178
1	3	12.5	1.1	2	6.3	3.6	53	1.62	11 or21	75-178
1.5	3	17.75	3.0	1	10.0	8.8	108	2.3	11 or21	82-178
2	3	25	3.0	1	10.0	6.6	108	2.3	11 or21	82-178
2	3	25	1.5	2	7.1	3.4	73	2.2	11 or21	82-178
2.5	3	31.25	3.0	1	11.2	5.6	115	2.8	11 or21	100-178
3	3	37.5	3.0	1	11.2	5.6	115	2.8	11 or21	100-178
3	3	37.5	3.0	2	10.0	4.4	131	4.7	11 or21	100-178
3	3	37.5	1.5	3	7.1	2.2	85	3.3	11 or21	100-178
5	3	62.5	3.0	2	11.2	2.8	145	5.6	11 or21	112-178
7.5	3	94	3.0	3	11.2	1.8	176	8.4	11 or21	125-178
10	3	125	2*3.0	4	11.2	2.8	300	11.2	11 or21	150-220

### DUAL SPEED

CAPACITY (T)	LIFT (M)	TEST LOAD (kN)	MOTOR POWER (KW)	FALLS OF LOAD CHAIN	LOAD CHAIN DIA (MM)	LIFT SPEED (M/Min)	N.W (KG)	EXTRA WEIGHT OF ONE M LIFT(KG)	TRAVELLING SPEED ( M/Min )	I-BEAM (MM)
0.5	3	6.25	3.7/1.1	1	6.3	7.2/2.4	54	0.81	11 or21	75-178
1	3	12.5	1.8/0.6	1	7.1	6.9/2.3	75	1.1	11 or21	75-178
1	3	12.5	1.1/0.37	2	6.3	3.6/1.2	60	1.62	11 or21	82-178
1.5	3	17.75	3.0/1.0	1	10.0	8.8/2.9	128	2.3	11 or21	82-178
2	3	25	3.0/1.0	1	10.0	6.9/1.2	128	2.3	11 or21	82-178
2	3	25	1.8/0.6	2	7.1	3.3/1.1	83	2.2	11 or21	100-178
2.5	3	31.25	3.0/1.0	1	11.2	5.6/1.8	135	2.8	11 or21	100-178
3	3	37.5	3.0/1.0	1	11.2	5.6/1.8	135	2.8	11 or21	100-178
3	3	37.5	3.0/1.0	2	10.0	4.5/1.5	151	4.7	11 or21	100-178
3	3	37.5	1.8/0.6	3	7.1	2.4/0.8	95	3.3	11 or21	112-178
5	3	62.5	3.0/1.0	2	11.2	2.8/0.9	165	5.6	11 or21	125-178
7.5	3	94	3.0/1.0	3	11.2	1.8/0.6	215	8.4	11 or21	150-220
10	3	125	3.0/1.0	4	11.2	2.8/0.9	360	11.2	11 or21	75-125