

## LOW HEADROOM ELECTRIC CHAIN HOIST



Structural characteristics of electric chain hoist:  
 electric hoist product structure: The body is made of high-strength stretch shell or die-cast aluminum shell. Thin-wall extrusion molding process precision manufacturing, small size, light weight, High strength. The standard electric chain hoist has a separate gearbox-system, two-stage coaxial transmission gear mechanism inside the sealed gearbox, Long-life oil bath lubrication system. Electric hoist powder metallurgy The clutch is used as an overload protection device, and the brake adopts disc DC electromagnetism. Field braking, large braking torque, smooth.



Load rating (T)	0.5	1	1	2	2	3	3	3	5	7.5	10	15	20	25	32
Product Model (3m)	0.5-01	'01-01'	'01-02'	'02-01'	'02-02'	'03-01'	'03-02'	'03-03'	'05-02'	7.5-03	'10-04'	15-06	20-08	25-10	32
Lifting speed (m/min)	7.2	6.8	3.6	6.6	3.4	5.6	3.3	2.2	2.8	1.8	2.8	1.8	1.4	1.1	/
Running speed (m/min)	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1	22/1
Steel plate thickness (mm)	Φ6.3	Φ7.1	Φ6.3	Φ10.0	Φ7.1	Φ11.2	Φ10.0	Φ7.1	Φ11.2	Φ11.2	Φ11.2	Φ11.2	Φ11.2	Φ11.2	Φ11.2
Net weight (KG)	42/46	59/64	49/53	109/121	68/73	113/125	127/139	/	138/150	192/208	300/330	/	/	/	/