

ELECTRIC CHAIN HOIST



Electric chain hoist structure features: electric hoist products Structure, the body is made of high-strength stretched shell or die-cast aluminum shellbody, precision manufacturing using thin-wall extrusion molding process, volume Small, light weight, high strength. Standard electric chain hoist Equipped with independent gearbox system, sealed inside the gearbox two Stage coaxial transmission gear mechanism, using long-life oil bath run Slip system. Electric chain hoist powder metallurgy clutch for ultra Load protection device, brake using disc DC electromagnetic field braking.

The braking torque is large, smooth, rapid, and the noise is small.



Model	DHS-1	DHS-2	DHS-3	DHS-5	DHS-10	DHS-15	DHS-20
The shortest distance (m)	55	60	65	70	100	125	150
Rated lifting capacity (kg)	1000	2000	3000	5000	10000	15000	20000
Lifting speed (min)	2.25	1.85	1.1	0.9	0.45	0.45	0.45
Lifting height (m)	'3-12'	'3-12'	'3-12'	'3-12'	'3-12'	'3-12'	'3-12'
Disc motor model	YHPE 500-4	YHPE 750-4	YHPE 750-4	YHPE 750-4	YHPE 750-4	YHPE 750-4	YHPE 750-4
Motor power (W)	1380	1380	1380	1380	1380	1380	1380
Power supply voltage (V)	380	380	380	380	380	380	380