

TOYO[®] BEGAN IN 1945, MORE THAN HALF A CENTURY OF QUALITY PRECIPITATION

TOYO[®]

TWH EUROPEAN ELECTRIC WIRE POPE HOIST



**WORKING LOAD
CAPACITY
2-6.3TON**



**JAPAN
INSPECTED**



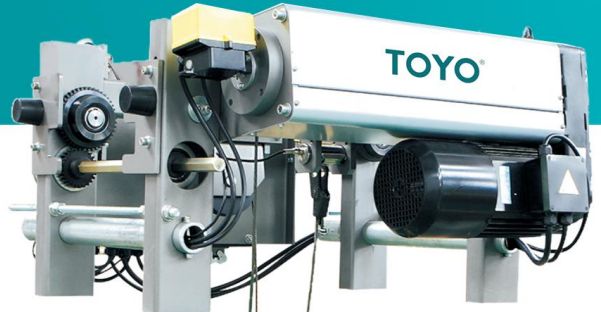
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TOYO Began in 1945, More Than Half a Century of Quality Precipitation

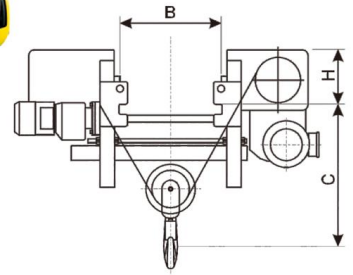
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Load Capacity (kg)	Lifting Height (m)	Lifting Speed (m/min)	Traveling Speed (m/min)	Lifting Power (kW)	Traveling Power (kW)	Working Class FEM/ISO	Traveling Working Class FEM/ISO	H(mm)	C(mm)	Applicable Track Width B (mm)	Weight (kg)
2000	6	5/0.8	3.2/0.45	5/20	0.37	3M M6	2M M5	210	556	150-300	341
	9	5/0.8	3.2/0.45	5/20	0.37	3M M6	2M M5	210	556	150-300	360
	12	5/0.8	3.2/0.45	5/20	0.37	3M M6	2M M5	210	556	150-300	380
	15	5/0.8	3.2/0.45	5/20	0.37	3M M6	2M M5	210	556	150-300	401
	18	5/0.8	3.2/0.45	5/20	0.37	3M M6	2M M5	210	556	150-300	425
3200	6	5/0.8	3.2/0.45	5/20	0.37	2M M5	2M M5	210	556	150-300	346
	9	5/0.8	3.2/0.45	5/20	0.37	2M M5	2M M5	210	556	150-300	363
	12	5/0.8	3.2/0.45	5/20	0.37	2M M5	2M M5	210	556	150-300	385
	15	5/0.8	3.2/0.45	5/20	0.37	2M M5	2M M5	210	556	150-300	406
	18	5/0.8	3.2/0.45	5/20	0.37	2M M5	2M M5	210	556	150-300	428
5000	6	5/0.8	6.1/1	5/20	0.37	2M M5	2M M5	260	596	200-350	413
	9	5/0.8	6.1/1	5/20	0.37	2M M5	2M M5	260	596	200-350	435
	12	5/0.8	6.1/1	5/20	0.37	2M M5	2M M5	260	596	200-350	462
	15	5/0.8	6.1/1	5/20	0.37	2M M5	2M M5	260	596	200-350	489
	18	5/0.8	6.1/1	5/20	0.37	2M M5	2M M5	260	596	200-350	516
6300	6	5/0.8	6.1/1	5/20	0.37	1Am M4	2M M5	260	596	200-350	413
	9	5/0.8	6.1/1	5/20	0.37	1Am M4	2M M5	260	596	200-350	435
	12	5/0.8	6.1/1	5/20	0.37	1Am M4	2M M5	260	596	200-350	462
	15	5/0.8	6.1/1	5/20	0.37	1Am M4	2M M5	260	596	200-350	489
	18	5/0.8	6.1/1	5/20	0.37	1Am M4	2M M5	260	596	200-350	516



Guide Roller
Material: High-strength nylon



Drum
High-quality steel



Lifting Motor
German-imported specialized variable pole induction motor
Electromagnetic disc-type brake, hardened gearbox



Wire Rope
Galvanized, strength 2160N/mm2



Control Handle Remote Controller
Strong anti-interference remote control distance: 100M
Load Limiter



Running Motor
Specialized variable-frequency motor
Electromagnetic disc-type brake, hardened gearbox



High-sensitivity load limiter, adjustable
according to customer requirements



Main Frame
Die-stamped or steel plate bending
Non-welded



Electrical Components Schneider and Phoenix



Lifting Hook
Alloy steel forged hook
With safety latch and high-strength nylon wheel



Limit Switch
Adjustable in four directions



Wheels Modular design, alloy steel manufactured after heat treatment