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H2-Rated Single-Phase Electric Chain and Wire Rope Hoists

- Gears are enclosed in a sealed grease case
- Electric disc motor brakes
- Thermal overload protection
- 1000- and 2000-lb. models include chain container
- Hardened alloy steel chain
- Meet ANSI/ASME B30.16 UL 1340

Ideal for applications that require multiple lift points. Commercial-duty hoists feature latch-style swivel hooks for positive

load engagement. Brakes stop and hold load, even during power loss, while upper and lower limit switches prevent chain overtravel. 12-min. "On" per hr. duty cycle. Include 13", 3-prong plug power cord.

Electric Chain Hoists—1/4-ton, 800-lb., and 1-ton capacity hoists are double-chained.

Electric Wire Rope Hoist—Paddle limit switch provides positive protection in the "Up" direction.



Load Capacity	Lift Speed	Motor HP	Voltage	Phase	Min. Between Hooks	Amps @ Low Volts	10 ft Hoist Lift 6 ft Control Cord Item No.	15 ft Hoist Lift 11 ft Control Cord Item No.	20 ft Hoist Lift 16 ft Control Cord Item No.
Electric Chain Hoists									
300 lb	14 fpm	0.16 hp	115	1	14 1/2 in	3 A	4GU70	2GTC9	2GTD1
500 lb	16 fpm	0.16 hp	115	1	16 in	3 A	4GU71	2GTD2	2GTD3
800 lb	7 fpm	0.2 hp	115	1	16 3/4 in	3 A	4ZY98	2GTD4	2GTD5
1,000 lb	16 fpm	0.67 hp	115	1	19 3/2 in	10 A	2XY32	2GTD6	2GTD7
2,000 lb	8 fpm	0.66 hp	115	1	22 1/4 in	10 A	2XY33	2GTD8	2GTD9
Electric Wire Rope Hoist									
500 lb	10 fpm	0.1667 hp	115	1	14 1/2 in	3.0 A	4GU72	—	—

Single-Phase Dual-Speed Electric Chain Hoists



- Heat-treated gearing
- High-performance friction clutch
- Compact and lightweight, die-cast aluminum body
- Precise load positioning
- Chain container included
- Corrosion-resistant, nickel-plated load chain
- Meet ANSI/ASME B30.16, ASME HST-1, and NFPA 70 Standards

Single Adjustable Speed
V—Engineered with Smart Speed Technology so you can change the factory set speed to a higher speed with a simple adjustment inside the hoist. These compact units provide low headroom and are easily installed, transported, or stored. Perfect for industrial and commercial applications.

Dual-Speed—Low speed can be adjusted from 0 to 100% of maximum speed by setting a screw within pendant.

Ergonomic Dual Adjustable Speed—One-handed cylinder control frees other hand to easily position load. Rocker switch above handgrip permits easy low- and high-speed selection, while finger turn knobs set speeds from 0 to 100%.



Classification	Load Capacity	Lift Speed	Motor HP	Voltage	Min. Dist. Between Hooks	Amps	6 ft LIFT Control Cord Item No.	10 ft LIFT Control Cord Item No.	15 ft LIFT Control Cord Item No.	20 ft LIFT Control Cord Item No.
Single Adjustable-Speed V Models										
H2	250 lb	16/26 fpm	0.4 hp	120	12 13/32 in	6 A	—	7 ft 49CZ46	12 ft 49CZ47	17 ft 49CZ48
H2	350 lb	16/44 fpm	0.8 hp	120	13 in	10 A	—	7 ft 49CZ49	12 ft 49CZ50	17 ft 49CZ51
Dual-Speed DS Models										
H3	1,050 lb	22/6 fpm	0.8 hp	120	20 1/2 in	10 A	—	6 ft 6HJR3	11 ft 6HJR4	16 ft 6HJR5
H2	125 lb	69/13 fpm	0.4 hp	120	12 13/32 in	5 A	—	7 ft 23XP92	12 ft 23XP93	16 ft 23XP94 *
H2	220 lb	43/10 fpm	0.4 hp	120	12 13/32 in	5 A	—	7 ft 23XR03	12 ft 23XR04	16 ft 23XR05 *
H2	250 lb	26/10 fpm	0.4 hp	120	12 7/16 in	5 A	—	6 ft 6HJP7	11 ft 6HJP8	16 ft 6HJP9
H3	350 lb	66/13 fpm	0.8 hp	120	13 in	10 A	—	7 ft 23XR18	12 ft 23XR19	17 ft 23XR20
H3	525 lb	44/10 fpm	0.8 hp	120	13 in	10 A	—	6 ft 6HJR0	11 ft 6HJR1	16 ft 6HJR2
Dual Adjustable DA Models										
H2	125 lb	69 fpm	0.4 hp	120	37 7/32 in	5 A	6 ft 1VW82	—	—	—
H2	250 lb	26 fpm	0.4 hp	120	37 7/32 in	6 A	6 ft 1VW83	—	—	—
H3	350 lb	66 fpm	0.8 hp	120	37 13/16 in	10 A	6 ft 1VW84	—	—	—
H2	525 lb	44/10 fpm	0.8 hp	120	37 13/16 in	10 A	6 ft 23XR37	—	—	—

* 19 ft. Lift

Tractel Minifor H3-Rated Single-Speed Portable Electric Wire Rope Hoists

- 1-phase
- Grease lubricated
- Electromagnetic cone brake
- Unlimited lift height
- 10-ft. pendant control
- NEMA 3R push-button control pendant
- Meet ASME/ANSI B30.16 Standards

Load Capacity	Lift Speed	Motor HP	Voltage	Min. Dist. Between Hooks	Amps @ Low Volts	Item No.
Electric Wire Rope Hoists						
220 lb	50 fpm	0.5 hp	115	28 1/2 in	9.3 A	6XXG5
660 lb	17 fpm	1.5 hp	115	28 1/2 in	9.3 A	6XXG6
660 lb	43 fpm	1.5 hp	220	27 3/4 in	20 A	6XXG7
1,100 lb	23 fpm	1.5 hp	115	27 3/4 in	20 A	6XXG8
1,100 lb	23 fpm	1.5 hp	220	27 3/4 in	10 A	6XXG9
Wire Rope Assemblies with Safety Latch Hook						
100 ft. Length						6XXH0
150 ft. Length						6XXH1
200 ft. Length						6XXH2

Electric Wire Rope Hoist 6XXG5



Lightweight, compact hoists lift loads to any height with unlimited length of wire rope that does not accumulate in hoist. Cast-aluminum housing and thermal overload protection. Sheaving doubles the load capacities. Wire Rope Assemblies are constructed of 1/4"-dia. alloy steel wire rope with thimble eye and safety latch hook included.



Electric Builder's Hoists

Designed for use on commercial building sites and in various construction workplaces, warehouses, storage facilities, and factories. Lightweight and compact for convenient mounting. Feature sensor arm for automatic shut-off to prevent reverse winding. Plug-in cords for ease of use. 360° hook rotation with safety latch. Built-in safety features and easy control of lifting for a wide range of applications.

5NPL3

48RD44



Load Capacity	Lift	Lift Speed	Motor HP	Voltage	Phase	Amps	Item No.
500 lb	90 ft	75 fpm	1.3 hp	115	1	17.5	5NPL3
1,000 lb	90 ft	37 fpm	2 hp	115	1	15.5	48RD44
Required Bracket							48RD45
Builders Hoist Bracket							48RD45