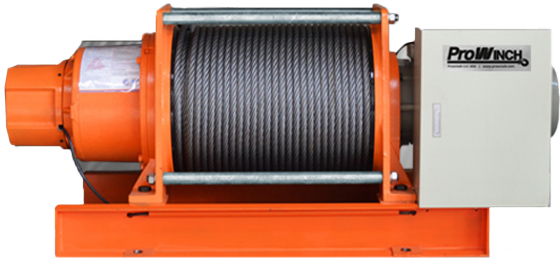


30 Ton Electric Winch 440~480V

Key features



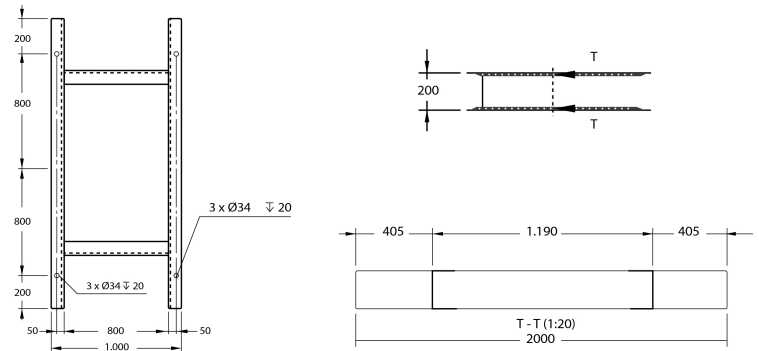
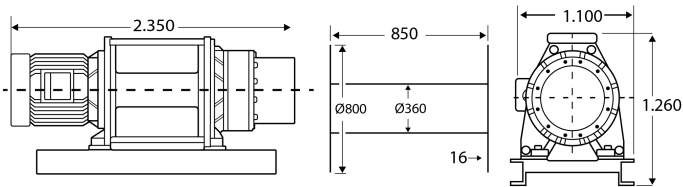
- Capacity: Supports up to 30 tons, designed for high-capacity lifting and pulling applications.
- Power Supply: Operates on 440~480V, suitable for high-power industrial environments.
- Motor: High-performance electric motor for reliable and efficient operation.
- 3 Year Warranty, Customer Support and Service in the USA

Winch Description

This robust 30-ton electric winch operates on a 440~480V power supply, providing substantial lifting and pulling capacity for heavy-duty applications. Designed for industrial and construction use, it delivers reliable performance and durability. Ideal for demanding tasks, this winch ensures efficient operation and dependable power in various high-load scenarios.

Technical Specifications

1st Layer Rated Capacity	66138 lb / 30000 kg	Electric Control Box	Not Included
Speed (f/m) / min	21.3 ft ~37.8 ft / 6.5~11.5 m	Drum Brake	Optional
Number of Speeds	1 Speed - Optional Variable Speed	Wire Rope	Not Included
Voltage	3 Phase 380/440~480V 50/60Hz	Recommended Wire Rope	ø1 1/4 in x 88.5 ft ø31.7 mm x 30 m
Motor Type (68)	Electric AC	Humidity	<85%
IEC Motor Protection	IP54	Standards Compliance	ASME/ANSI B30.7, B30.10 / AWS D14.3 / RR-W-410E / ISO 2232
IEC Electric Control Box Protection	IP65	Warranty	3 Year
Control	E-Stop/Up/Down - Optional Variable Speed	Standard Lifting Height	Up to 158 ft / 48 m
Control Voltage	24V		



Unit Weight & Dimensions

A Total Height	1260 mm
Drum BD Barrel Diameter (58)	ø360 mm
D Depth	1100 mm
Drum FD Flange Diameter (57)	ø800 mm
W Width	2350 mm
Drum DL Length (56)	850 mm
Total Unit Weight	7717 lbs / 3502 Kg

Packaging Weight & Dimensions

Package 1 Net Weight	7717 lbs / 3501 Kg
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