

HAWBOLDT INDUSTRIES

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EGD-1648/S TRAWL WINCHES

The EGD-1648/S Trawl Winches are available as a handed pair of direct driven electric trawl winches.

They feature a hydraulically actuated fail-safe band brake for towing and a variable frequency drive controlled permanent magnet motor that allows power regeneration when shooting.

The levelwind is a chain driven diamond screw mechanism with a custom grooved shell for optimal spooling.



PERFORMANCE & SPECIFICATIONS

Parameter	Value
Weight (Without Wire Rope)	7,000 lbs
Bare Drum Pull	25,500 lbs @ 100 ft/min
Mid Drum Pull	14,580 lbs @ 175 ft/min
Full drum Pull	9,939 lbs @ 257 ft/min
Weight (with Wire Rope)	9.800 lbs
Drum Capacity	1,300 m of 5/8” 6X19 EIPS Wire Rope
Bare Drum Diameter	15.75”
Flange Diameter	48”
Distance Between Flanges	16”
Brake Hold Capacity	40,800 lbs (1.6x Bare Drum Pull)
Hydraulic Requirement	3 GPM @ 300 PSI
Electric Requirement	1000 VDC + 208 VAC/60 HZ/1 PH

FEATURES

- Fully variable speed and direction control
- Chain driven diamond screw levelwind
- Hydraulically actuated fail-safe band brake
- All steel, continuous weld construction
- Liquid cooled permenant magnet motor
- Variable frequency motor drive



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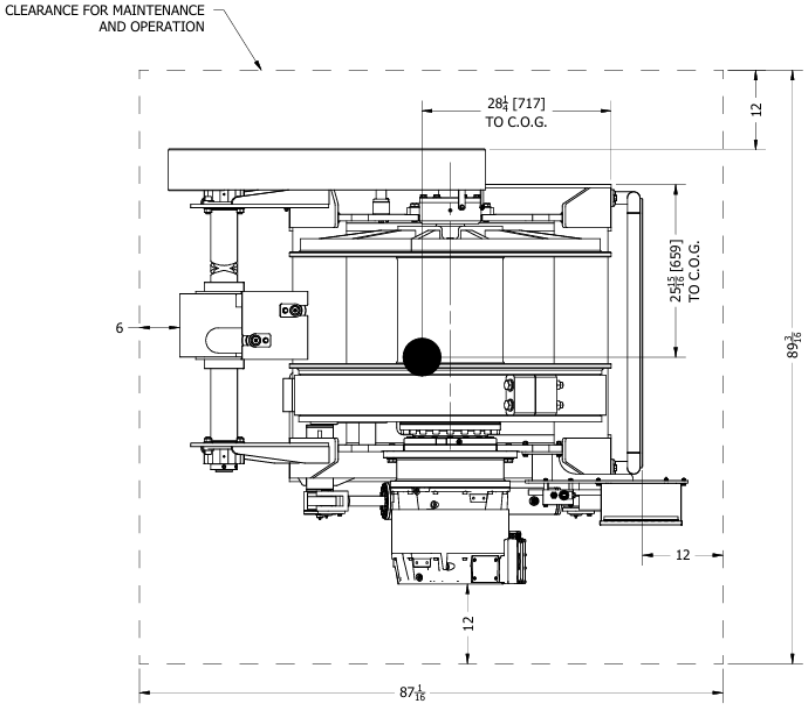
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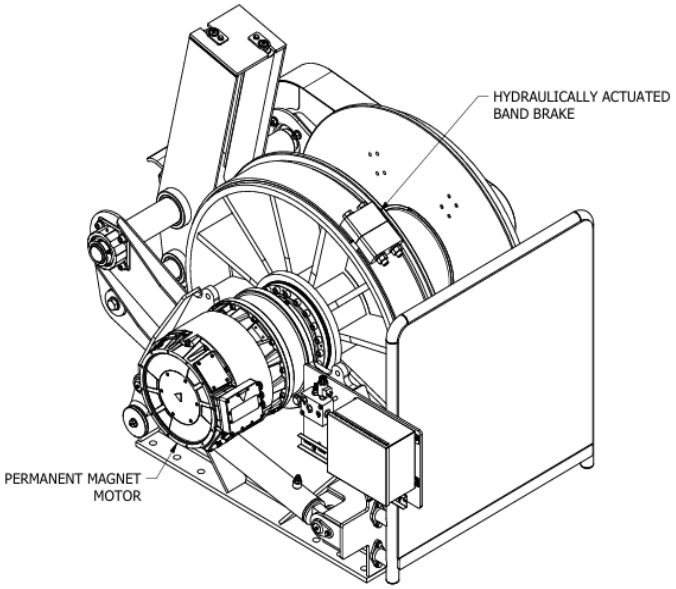


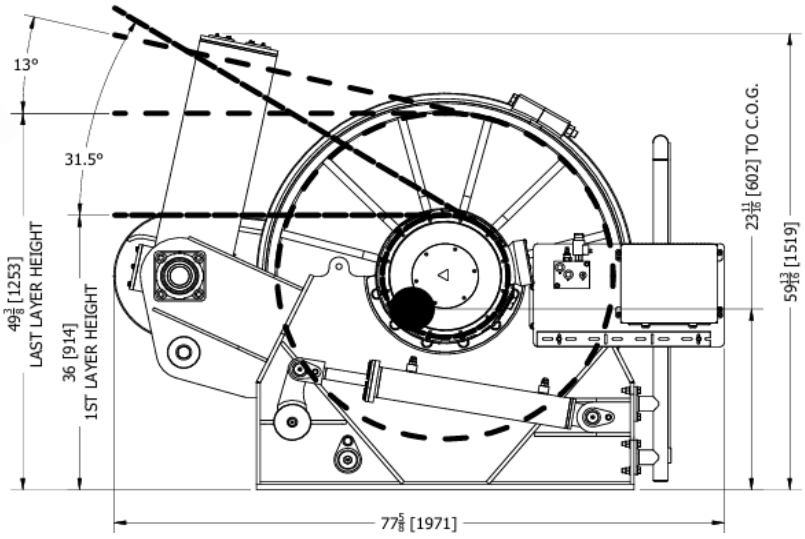
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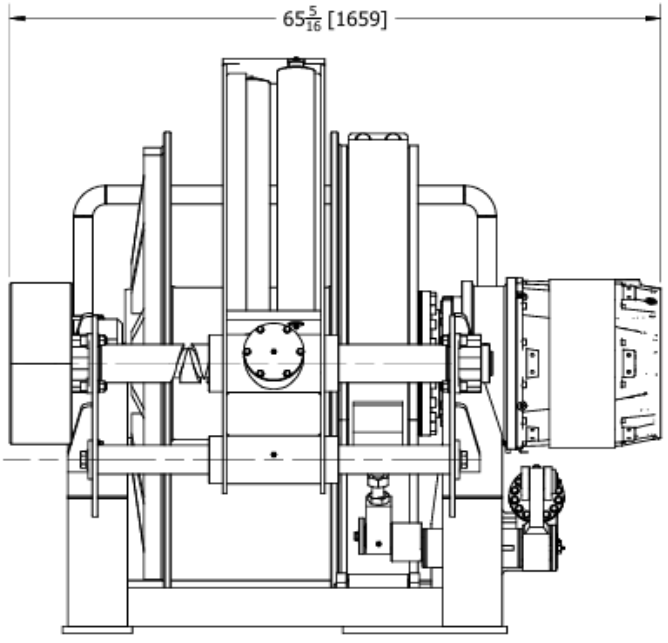
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TECHNICALLY SPEAKING









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