



CEP-60

Electric Capstan

The CEP-60 Electric Capstan is a powerful line handling unit with a static bending capacity (at midline) of 75,000 lbs. The 20 HP single-speed CEP-60 includes a reversing electric drive with pushbutton controls, and is configured for bolt-down installation with gearbox, electric motor, and automatic brake all protected below-deck. Components meet ABS, USCG, & IEEE-45 Rules.

WINCH SYSTEM SPECIFICATIONS

- ◆ Max. Line Pull: 34,880 lbs (stall), 10,260 lbs @ 55 ft/min.
- ◆ Barrel Dimensions: 18" dia. x 18" high (working surface).
- ◆ Electric Motor & Drive: 20 HP marine-duty motor with space heater.
- ◆ Braking Capacity: Spring-set auto-brake rated at 140% of motor torque.
- ◆ Power Control: 3-pushbutton NEMA-4X control station (Forward, Stop, Reverse).
- ◆ Power Requirements: 460VAC 3 Phase, 60Hz, 15A. Other source voltage options available.
- ◆ Approximate Weight: 3,400 lbs.
- ◆ General Dimensions: 91.8" H (39.2" above deck) x 38.0" W x 39.0" D.



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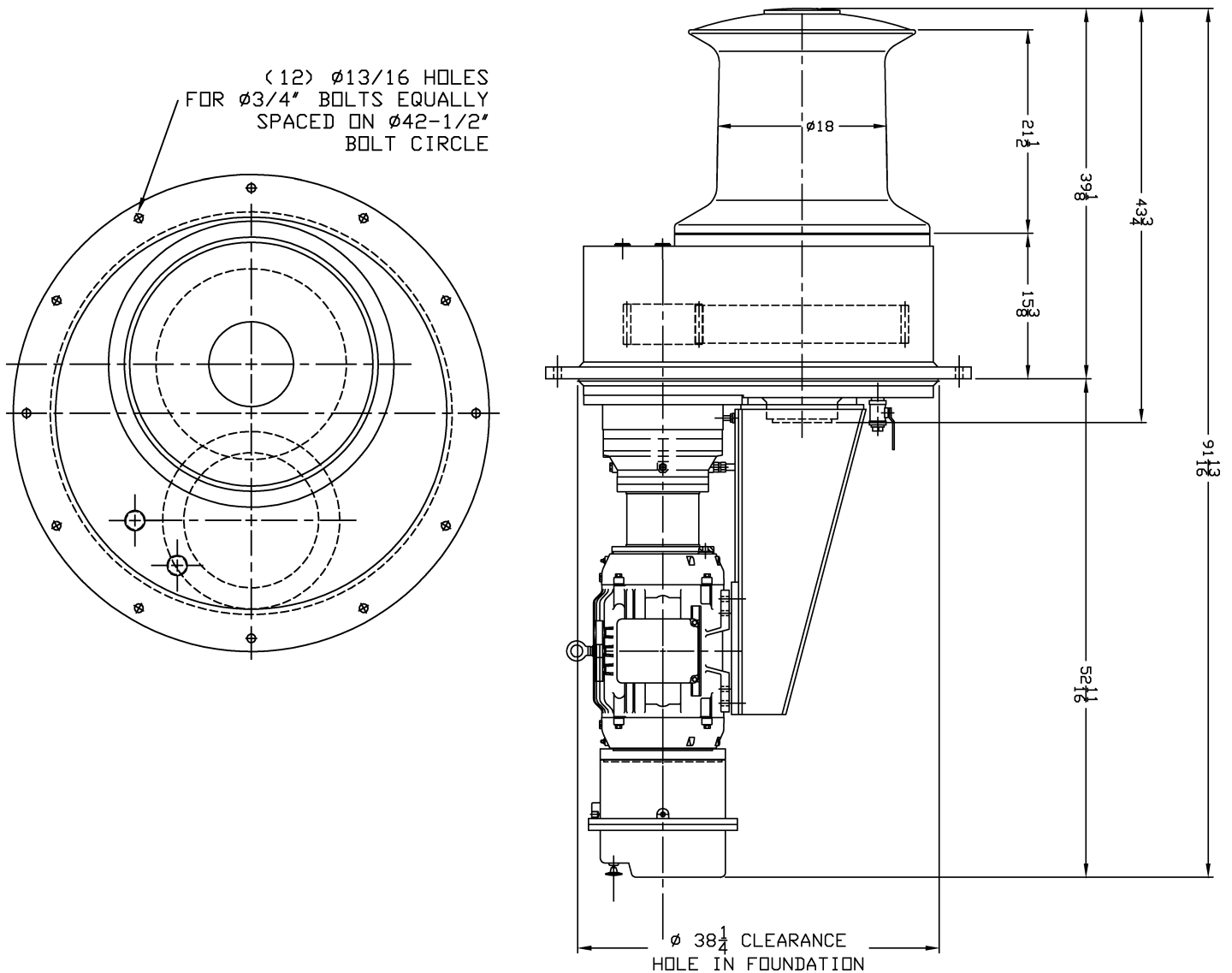
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Markey CEP-60 Capstan



Capstan System Options

- ◆ Hydraulic versions quoted on request
- ◆ Versions available for a variety of source power configurations
- ◆ Performance ratings can be tailored to suit specific applications
- ◆ Single and Multiple-speed models are available
- ◆ Above-deck drive arrangements also available

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Markey's durable capstans are built to the highest quality workboat standards using materials and processes providing maximum life and minimum maintenance in marine and outdoor applications.



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