



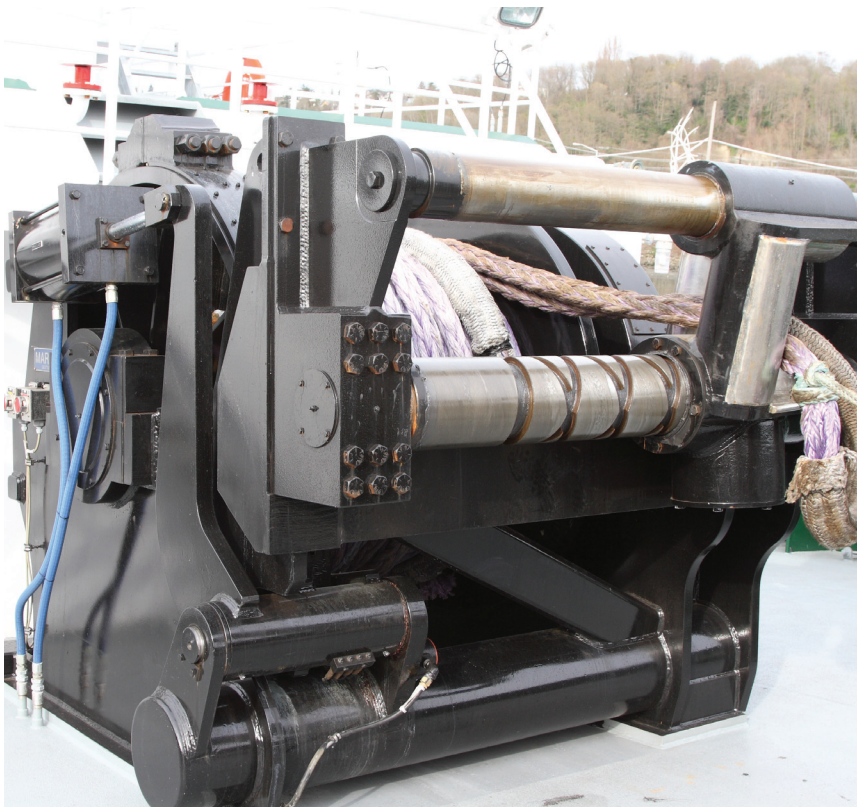
DEPCF-52S-75HP

Electric Hawser Winch

The DEPCF-52S-75HP is a single-drum electric hawser winch created specifically for applications where the staple is located close to the winch. It features a robust fairlead to handle the high side loads generated by this arrangement. It also features automatic tension-selectable render/recover mode, high braking capacities, and fast line speeds for escort and ship-assist vessels. All electrical components comply with ABS, USCG, and IEEE-45 standards.

Winch System Specifications

- ◆ Drum Capacity: 750+ feet / 230 meters - 10" circumference / 81 mm diameter synthetic line
- ◆ Performance: 30,800 lbs / 137 kN line pull - 378 feet per minute / 115 meters per minute
- ◆ Electric Motor & Drive: 75HP marine-duty electric motor with AC-variable frequency drive
- ◆ Winch Braking: 678,000 lbs - 3016 kN
- ◆ Winch Control: Wheelhouse controls with on-deck emergency stop and freewheel pushbuttons
- ◆ Power Requirements: 460 VAC 3 Phase, 60Hz. Other source voltage options available.
- ◆ Weight: 38,000 lbs / 17237 kg



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ISO 9001:2008 QMS

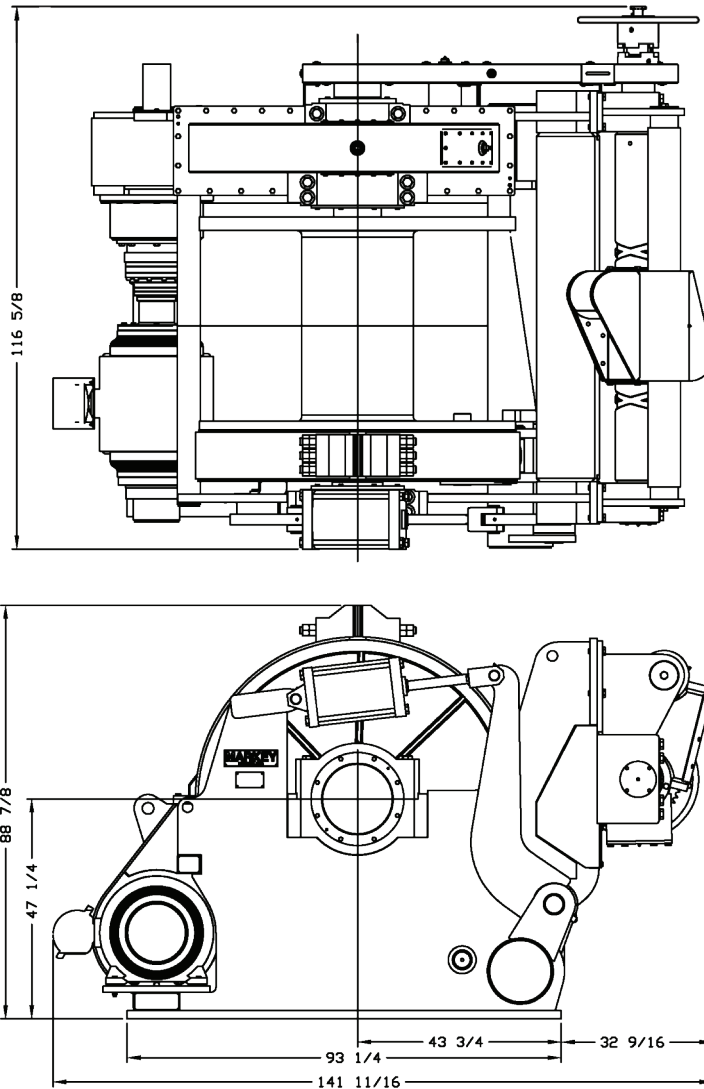
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Markey DEPCF-52S-75HP



Hawser Winch System Options

- ◆ Digital/Analog Line Tension Display System
- ◆ Multiple Station Controls
- ◆ A variety of source power configurations can be accommodated
- ◆ Electrical hooks in system box for ship's UPS
- ◆ Performance ratings can be tailored to suit specific applications
- ◆ Other drum options are available

Markey's rugged winches 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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Anything Else is Just a Winch!