

System Accessories



PORTABLE HAND PENDANT CONTROL UNIT AA320/ AA342 / AA710 WIRELESS IP67 WEATHER RATING

These highly sophisticated weatherproofed solid-state modules give you complete control of your winch/windlass operations from anywhere on your boat enabling the operator to visually check the anchor under retrieval. They simply plug into the socket fitted on the foredeck, at the helm or cockpit. Available for all windlass and capstan models.

Radio control units are available providing total freedom for operation.



FOOTSWITCHES

Heavy duty up down switches fitted with poly carbon flip top covers and hard-wearing U.V stabilised neoprene boot and each unit is supplied with instructions and fitting screws. Suitable for 12 and 24 volt applications, nickel plated copper contacts provide corrosion free operation. Available in black/white and stainless steel finishes.



MANUAL HANDLES

Muir windlasses use standard winch handles for clutch release and manual operation. High strength floating plastic handles are light weight. Available in various sizes.



CHAIN STOPPER WITH LOCKING ARM AND DEVIL CLAW

Following the same principal of the conventional chain stoppers and separate devil claw, this unique arrangement offers additional safety. The devil claw hooks onto the chain and provides tension on the chain while the anchor is stowed ensuring additional hold while under way. The devil claw can be easily removed or simply secured off to the side.

The combined set provides increased safety. Available to suit chain from 8-38mm (5/16"- 1 1/2").



DUAL DIRECTION SOLENOID 3P-4P

Heavy duty solenoids provide reversing at the flick of a switch for all Muir model windlasses and capstans in 12V or 24V DC. Used in conjunction with deck switches, remote up/down panels and auto anchor. A second station requires only up-down switch without solenoids.



DRUM WINCH GUIDE ROLLERS

Drum Winch rope/chain quality guide rollers fabricated with 316 stainless steel available in various sizes to fit drum winches from DW06-DW15.