



Maxwell will supply not only your anchor winch or capstan, but also a complete anchoring package consisting of control gear, circuit protection, anchors, rope, chain, chain stoppers, chain snubbers, swivels, shackles, bow rollers, etc.

UP/DOWN CONTROLS

Easy to use, panel-mounted Up/Down switches for remote windlass operation from the helm, fly bridge or cockpit. Suitable for use with dual-directional solenoids.

- Manufactured from marine-grade materials.
- Splash proof.
- Suitable for 12 and 24 Volt DC use.
- Includes on/off switch and power indicator light (B only).



UP/DOWN REMOTE PANEL (TOGGLE TYPE) (P102938)

(A)



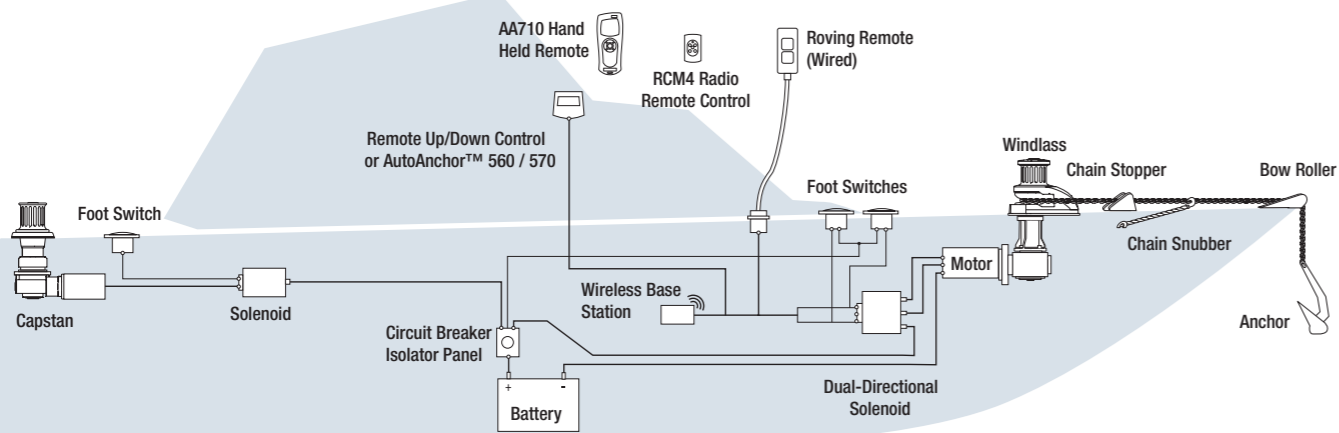
UP/DOWN REMOTE PANEL (PUSH BUTTON TYPE) (P102983)

(B)

Accessories Positioning Guide

The correct installation of your Maxwell windlass or capstan and all associated anchoring equipment will ensure that you get years of trouble free service. It is worth taking the time to install all accessories and electrical wiring or hydraulic connections carefully and professionally. Your Maxwell Owner's Manual will provide you with all the information you, or your service agent, needs to properly set up your specific installation. The indicative diagram gives you some idea of what is involved and is a guide only.

Note: All the accessories shown are not necessarily available from every Maxwell warehouse. Please contact your nearest Maxwell office for availability.



When it comes to anchoring, Maxwell provides the ultimate anchoring solution backed by sound advice and after sales service. A full range of anchoring accessory items are available. Please contact your nearest Maxwell office or local distributor for helpful advice and assistance.

RCM2 AND RCM4 - RADIO REMOTE CONTROLS

These new, hand held wireless control units are ideal for remotely operating the up/down function of a single windlass (RCM2) or a dual windlass installation (RCM4). The RCM2 can also be used for control of a bow thruster, whereas the RCM4 can be used for controlling a windlass and a bow thruster or a bow and stern thruster simultaneously. These units are also suitable for the operation of other on board, electrically driven equipment.



RCM2 (P104816)

RCM4 (P104817)

FOOT SWITCHES - HEAVY DUTY

Maxwell heavy-duty, weather resistant units have a UV stabilised water proof diaphragm and are supplied complete with mounting instructions and screws.

- Rated at 150 amps maximum current and suitable for 12 or 24 V applications.
- Nickel-plated copper contacts ensure corrosion-free, reliable operation.



BLACK COVERED P19006 BLACK PLASTIC BEZEL P19008
WHITE COVERED P19007 STAINLESS STEEL BEZEL P19001
STAINLESS STEEL COVERED P100735

FOOT SWITCHES - COMPACT

Maxwell's, compact up and down foot switches now available in black and white cover versions. These 5 Amp rated switches are required to be operated via solenoids, which also allows for smaller diameter wiring.

WHITE COVERED P104809
BLACK COVERED P104810



CIRCUIT BREAKER/ISOLATOR PANELS

Maxwell circuit breaker/isolator panels are available to suit a wide range of windlasses and capstans.

- For protection of the main conductor circuit for DC winches.
- Enables the battery, or electrical supply, to be isolated when winch is not in use.
- Suitable for 12 or 24 V DC systems.



P100789 40 AMP P100791 135 AMP
P100790 80 AMP P102903 70 AMP

DUAL AND SINGLE DIRECTION SOLENOIDS

Dual Direction Solenoids are used in conjunction with remote Up/Down panel, AutoAnchor™ Rode Counters, roving hand held remote controls and/or foot switches to switch the motor in the required direction.

- Heavy-duty solenoids, suitably rated for our winch motors.
- Available in 12 or 24 V DC for permanent magnet (PM) and series wound motors (SW).
- Ignition protected solenoids.
- Installation in a dry area is always recommended.



Single Direction Solenoids should be used where only single direction motor rotation is necessary. E.g. capstan winches.



SINGLE DIRECTION SP1393 12V (PM/SW)
SINGLE DIRECTION SP1394 24V (PM/SW)
DUAL DIRECTION P100715 12V (PM)
DUAL DIRECTION P11121 24V (PM)
DUAL DIRECTION P19045 12V (SW)
DUAL DIRECTION P19046 24V (SW)

