**MAXWELL AA570: WIRELESS PANEL MOUNT WINDLASS CONTROLLER AND RODE COUNTER**

- Instant connector to the AA702 base station (included).
- No cables required back to windlass*
- Easy one-off calibration for multiple station set-ups.
- Optional 2 windows from a single console.
- One touch function displays and retrieves a preset length of rode.
- Present stopping point and docking alarm on retrieval.
- Adjustable backlit display in feet, metres or fathoms.
- Graphic LCD screen with intuitive interface for easy operation.
- Displays windlass speed, direction and rode deployed.
- Safety lock, windlass log hours and more.
- Optional range 10m (33ft) with antenna option for increased range.
- Very secure data transmission with 16 different channel options.

*AA702 Console requires connection to 12V DC/4 power supply.

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**MAXWELL AA560: WIRED PANEL MOUNT WINDLASS CONTROLLER AND RODE COUNTER**

- Present stopping point and docking alarm on removal.
- One touch function to display and retrieve a preset length of rode.
- Adjustable backlit display in feet, metres or fathoms.
- Graphic LCD screen featuring intuitive user interface for simple operation.
- Displays windlass speed and direction.
- Safety lock to help protect against accidental windlass deployment.
- Logs windlass operation hours to help ensure regular windlass maintenance.
- Weather cover and choice of black or gray console.

Kit includes 1 console, 1 sensor and 1 magnet.

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**MAXWELL AA150: WIRED PANEL MOUNT RODE COUNTER**

- Docking alarm.
- Standard 60mm (2.36") marine instrument console.
- Choice of feet or metric scale readout.
- Large, adjustable, backlit LCD display.

Kit includes 1 hand held remote control and 1 base station, 1 sensor and 1 magnet.

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**MAXWELL AA710: WIRELESS, HAND HELD REMOTE WINDLASS CONTROLLER AND RODE COUNTER**

All the features of the AA470 plus options to control a bow thruster or deck lights and anchor wash.

- High level wireless transmission security - 2.4GHz ISM band.
- Hand held controller displays rode count plus signal strength and battery level.
- Water resistant to IP67.
- Console requires two AA batteries.
- Rubber moulding for grip and non slip protection.
- Ergonomic shape with wrist strap connector.
- Console holder and protective cover.
- 3 week power backup.
- EEC 02.15.2 compliant.

Kit includes: 1 hand held remote control and 1 base station, 1 sensor and 1 magnet. Note: The base stations can be operated by one remote to allow control of two windlasses. Plug and Play connectors. 7 Connectors and Gender Adapters are also available. Contact your Maxwell Dealer.

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**MAXWELL AA150: WIRELESS ROVING REMOTE CONTROL UNIT**

- Use for Windlasses, Davits, Thrusters and other Marine Equipment.
- Electrical protection against back-wire.
- Rubber over-moulding for shock protection and grip.
- Stowage cradle.
- Operate in parallel with all Maxwell/Anchor™ products, toggle switches, foot switches or other control equipment.
- Connect to DC, AC and hydraulic systems.
- Rugged 4.5m coiled cable and connectors.
- All products are rated to IP67 including cables, plugs and sockets.
- Dock socket with 2m flying lead reduces potential for corrosion (excluding AA320 units).
- Other Maxwell/Anchor controllers are available, check with your local Maxwell distributor.

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**PLUG AND PLAY SENSOR AND CABLE**

Correct sensor installation is fundamental to rote controller operation. To ensure the best possible sensor installation the Maxwell AA series products come with waterproof connectors prefigured to the sensor cables. No need for solder. Make sure you order the plug and play connecting cable with your new controller.