

AUTOANCHOR 150 PANEL MOUNT RODE COUNTER

The AA150 rode counter (chain counter) displays the length of rode deployed through the windlass. Fits any windlass



Features

- LCD display shows at a glance how much anchor rode is out.
- Docking alarm sounds when the anchor is close to docking.
- Adjustable red backlighting ensures clear night viewing
- Choice of feet or metres rode measurement
- Easy installation and set up
- Plug and play AA sensor installation
- Works with rope/chain or all-chain rode.
- Use with DC, AC and hydraulic windlasses
- Install up to 2 units or combine with the AA560, AA710 or AA300 series for multiple stations on the boat
- Standard 60mm (2.36") marine instrument console



AutoAnchor 150 Kit Includes: 1 console unit, 1 sensor, 1 magnet, load sensing connectors, installation and operation instructions

Technical Specifications

Power Supply	12 or 24V DC
Current Consumption	30mA
IP Rating	IP65 from the front provided the unit is mounted so the back is protected from moisture.
Operating Temperature Range	23°F to 140°F (-5°C to 60°C)
Maximum Voltage	30V DC
Sensor	Compatible with all AutoAnchor sensors, reed switches and some proximity switches.
Rode – Chain Only	Stainless or galvanised steel.
Rode – Rope and Chain	Must have a minimum of 10ft (3m) of chain. Chain must be galvanised steel. Rope should be a good quality nylon anchor rope. Type 66 or equivalent.
EMC Protection/CE	EN60945
For DC windlasses a dual direction solenoid is required.	

Kiwi Yachting reserves the right to amend product specifications without notice.