



## NAC-2 VRF CORE PACK

POA



## Specifications

### Boat Details

Price	POA	Boat Brand	Lowrance
Model	NAC-2 VRF CORE PACK	Length	0.00
Year	2024	Category	Boat Parts and Accessories
Hull Style	Other	Hull Type	Other
Power Type	Other	Stock Number	2-000-13337-001
Condition	New	State	New South Wales
Suburb	MCGRATHS HILL	Engine Make	

### Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

## Description

### NAC-2 Autopilot Core Pack

This pack includes the Simrad NAC-2 autopilot computer, Precision-9 solid-state compass, plus all cabling and connectors required to build an NMEA 2000® network backbone or connect your autopilot system to an existing NMEA 2000® network. This pack is recommended for outboard and sterndrive boats up to 10 metres (35 feet) in length, and is suitable for use with low-current drive pumps including the Simrad RPU80, mechanical drives such as the Simrad SD10, hydraulic linear drives such as the HLD350, and solenoid valves.

### Multiple Control Options

Choose from a range of dedicated autopilot controllers, or control your autopilot from your existing Simrad multifunction display. Install extra autopilot stations, ideal for dual-helm vessels, or add the Simrad WR10 wireless remote for instant steering and autopilot control from anywhere on board.

### Easy Installation and Setup

Simrad Virtual Rudder Feedback (VRF) technology eliminates the need to install a mechanical rudder feedback unit aboard outboard and sterndrive (inboard/outboard) boats. VRF technology greatly simplifies autopilot installation, while delivering uncompromising Continuum steering performance. Plug-and-play connectors minimise the need for manual wiring and facilitate easy installation. Industry-standard NMEA 2000® networking offers reliable connectivity to sensors, autopilot controllers, and multifunction displays located anywhere on board. Auto-tuning simplifies setup and ensures optimal steering performance, while automatic compass calibration continuously improves heading accuracy as you travel.

### Features :

- Core autopilot system components - just add a drive unit and controller
  - Ideal for outboard and I/O boats up to 10 metres (35 feet) in length
  - Compatible with low -current drive pumps, mechanical drives, hydraulic linear drives, and solenoid valves
  - Take control with the Simrad AP44 Autopilot Controller, IS42 display and OP12 keypad, or a networked multifunction display
  - Virtual Rudder Feedback eliminates the need to install a mechanical rudder feedback unit
  - Easy setup with automatic tuning and compass calibration
  - Plug-and-play connectors for easy installation
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