Garmin GNX Wireless Sail Pack 43



Product price:

£1,270.00 tax included

Product codes:

Reference: 230-0100161630
EAN13: 00753759171742
UPC: - MPN: 010-01616-30

Product short description:

Update your sailing boat's electronics with the GNX Wireless Sail Pack 43 that includes everything you need with 43 mm transducer fittings for depth temperature and water speed.

GNX Wind Instrument - GNX Wind gives you the wind data necessary to make confident decisions. Featuring high-visibility glass-bonded backlit monochrome LCD display with customisable backlight colours GNX Wind interfaces through the NMEA 2000 network to show 2 data fields and a digital wind rose simultaneously to display true and apparent wind data steering guidance boat speed and more. Low power consumption of 350 mW daylight (no backlight) and 400 mW night-time (mid-level backlight) is perfect for sailing boats. Customisable user settings allow you to configure the screen layout to your preferred setting. Display configurations include more than 15 important marine parameters for wind speed and navigation. The GNX Wind connects

wirelessly with the gWind Wireless 2 and also to a quatix® 3 GPS marine smartwatch via ANT® technology to stream wind data directly to your wrist.

gWind Wireless 2 Transducer - gWind Wireless 2 offers an easy-to-install solution that eliminates running wires through masts up to 15 meters. Accurate wind signals are sent wirelessly via an ANT connection directly to a GNX Wind instrument or to a compatible Garmin GPSMAP® chartplotter. The transducer features renowned Nexus twin-fin technology with a 3-bladed propeller providing accurate wind speed and stable wind angle in lighter wind conditions.

GNX 20 Marine Instrument - The easy-to-read GNX 20 display with black digits on a white or colour background clearly shows water depth boat speed through the water water temperature and 50-plus marine and boat parameters through the NMEA 2000 network. Customisable user settings allow you to choose from 5 available display configurations for sailing boat or powerboat user profiles: single dual and triple function plus gauge and graph mode to display wind depth and speed data or customise the pages to display the marine and boat data most important to you. Its glass-bonded display with anti-glare lens coating provides excellent daytime and night-time readability with high-contrast digits scalable up to 36 mm. Uses only 25 mA with 350 mW daytime usage requiring no backlight and just 400 mW with a mid-level backlight setting at night.

GDT 43 and GST 43 Transducers with 43 mm Fittings - If you already have 43 mm fittings for your thru-hull transducers there’s no need to drill new holes. The bundle includes 43 mm thru-hull transducers which can retrofit boats with existing Nexus TH43 transducers. The GST 43 is a speed and temperature transducer and the GDT 43 is a depth transducer. Each transducer

comes with an adapter that allows data to be shared over the NMEA 2000 network to a compatible Garmin chartplotter or instrument display.

In The Box

gWind Wireless 2 transducer GNX Wind instrument GNX 20 instrument GND 10 GDT 43 with NMEA 2000 adapter GST 43 with GST 10 NMEA 2000 T-connectors terminators power cable and drop cable (2 m) and documentation.