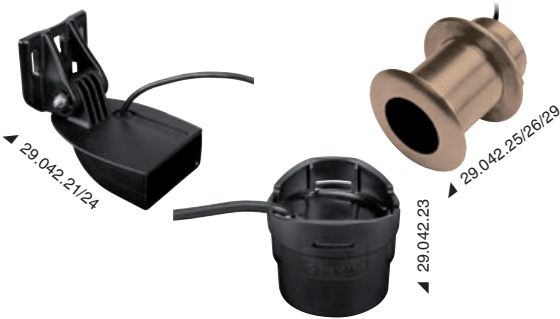


Accessories



CHIRP Transducers GARMIN

Code	Garmin Code	Model	Power	Frequency	Hull inclination
29.042.23	010-12401-10	GT8HW-IH	250 W	145-230 kHz	0-5°
29.042.25	010-02867-00	GT12M-THF	350 W	85-165 kHz	0-7°
29.042.26	010-02867-01	GT12M-THF	350 W	85-165 kHz	8-15°
29.042.29	010-02867-02	GT12M-THF	350 W	85-165 kHz	16-24°
29.042.21	010-12402-10	GT15M-TM	600 W	85-165 kHz	-
29.042.24	010-12402-00	GT15M-IH	600 W	85-165 kHz	0-25°



GARMIN gWind transducers

The gWind transducer combines technology, know-how and design, and is an easy-to-install solution that eliminates running wires down the mast. The twin-fin design gives a more stable True Wind Angle (TWA) and more accurate True Wind Speed (TWS) front reading in any weather condition.

Code	Garmin Code	Model	Type of transducer
29.042.27	010-01227-00	gWind wired	Wind
29.042.28	010-01616-00	gWind Wireless 2	Wind

GARMIN



Radar Antenna GMR 18 HD3

The GMR 18 HD3 radar delivers high-definition images thanks to with the latest technology, ensuring even higher levels of safety and Performance. The GMR 18 xHD3 features enhanced target detection, dynamic auto gain, Dual radar support and low-interference scanning.

Code	GARMIN Code	Power	Beam		Rotation	Dual Range Function	↔ cm	kg
			Horizontal	Vertical				
29.005.13	010-02841-00	4kW (range 36 nautical miles)	5°	25°	Up to 60 RPM	Yes	Ø 50.8	7.7

GARMIN



GMR Phantom 18x dome radar

Check your targets from your chartplotter compatible with solid state GMR Phantom18x dome radars. In low visibility conditions or at night, a radar is crucial for navigation. These 50-watt solid-state dome radars has an increased range and enhanced target separation. They deliver up to 60 RPM rotation speed for a refresh rate that can detect movement at any speed. The power save feature lets you choose when you need more power or less. With timed transmit mode, you can even specify active and inactive times down to the second to help reduce power consumption. MotionScope™ detects moving targets and highlight them in different colours so you can navigate around them even in severe weather conditions.

Code	Colour	Garmin Code	Power	Beam		Rotation	Dual Range Function	↔ cm	kg
				Horizontal	Vertical				
29.005.15	white	010-02584-00	50 W (48 NM range)	5.20°	25°	60 RPM	Yes	Ø 50.8	6.5
29.005.16	Black	010-02584-10	50 W (48 NM range)	5.20°	25°	60 RPM	Yes	Ø 50.8	6.5



GFS 10 fuel (petrol) flow sensor

New flow sensor that connects to the charterplotters and to the Garmin screens to supply information about fuel flow and level, thus allowing calculations, as well as information of the fuel consumption and quantity left.

Code	Ø Tube	Max Flow	Min Flow	Maximum return pressure	V	Fire resistant	NMEA 2000
29.007.01	3/8"	190 l/h	7,5 l/h	0,5 PSI at 20 GPH/1,0 PSI at 40 GPH	10-22	Yes, in compliance with U.S. Coast Guard standards	Compatible