

TACKTICK wireless instruments

The TACKTICK Wind system is 100% solar powered and needs no wiring. Install the display by means of its mounting bracket and masthead transducer, switch it on, and wind speed/direction will be displayed.

Code	Description	Contents of the package
29.589.01	T101 wind system	Wind analogic display and masthead transducer with mounting base

29.602.15 MN 100 to STNG interface gateway available

29.600.25 Only wireless Wind transducer available.



Autopilots RAYMARINE

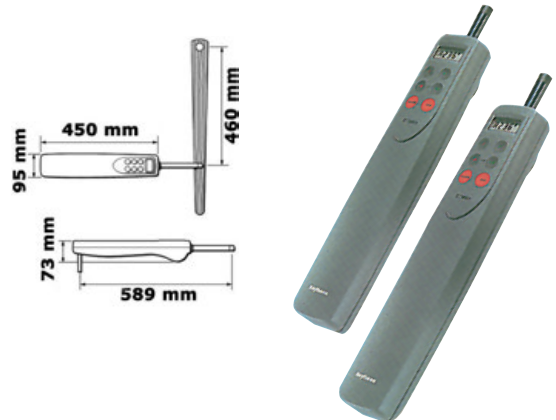
Raymarine

Autopilots RAYMARINE

RAYMARINE bar pilots, micro-processor control, Fluxgate compass; autolock course memory, off course alarm, automatic veering 100°, simple installation, LCD viewer, ST1000/2000.

Type	Code	Power V	Current draw W	Maximum thrust in kg	Stroke cm	Suitable for vessels up to max kg
ST1000Plus	29.620.10	12	6	57	25	2500
ST2000Plus	29.620.11	12	6	77	25	4500

Instructions available in the following languages: ITA - ENG



RAYMARINE inboard/outboard cockpit autopilots

The Evolution™ Autopilot Package includes the control unit, the EV-1 sensor, the power unit and an actuator. The most suitable actuator and ACU depends on the type of steering system and on the displacement of the vessel.

Code	Description	Type of vessel	Package components				
			EV	ACU	Rudder angle	control unit	Actuator
29.623.07	EV-100 Power	Motor vessels, hydraulic steering (cylinder capacity: 50-110 cc)	EV-1	100	Not provided as standard	p70Rs	Hydraulic pump type 0.5
29.623.00	EV-100 Wheel	Sailing vessels, max displacement 7,500 kg * (wheel steering)	EV-1	100	Not provided as standard	p70s	Wheel actuator
29.627.03	EV-150 Hydraulic pack	Motor vessels, hydraulic steering (cylinder capacity 80-230 cc.)	EV-1	150	no	p70Rs	Hydraulic pump type 1
29.627.02	EV-200 Linear pack	Sailing vessels, max displacement 11,000 kg * (wire/quadrant steering)	EV-1	200	Yes	p70s	Linear mechanic type 1
29.623.03	EV-100 Tiller	Sailing vessels, max displacement 6,000 kg * (rudder steering)	EV-1	100	no	p70s	On the bar

* Take into consideration full load displacement.



RAYMARINE P70s/P70Rs instruments and autopilot control units

New Light House interface easy to configure.

Code	Model	Version	Power supply	Display	Resolution
29.603.02	p70s	Push button control	Via STNG network	LCD 3.5"	320x240 (QVGA)
29.603.03	P70Rs	Push button/knob control	Via STNG network	LCD 3.5"	320x240 (QVGA)

