

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE OPTICAL INSTRUMENT

GLH130-20 Marine Sextant

Marine Sextant is an reflective type optic angle-measuring device. 1.It measure the altitudes of celestial bodies above the visible sea. 2.Measure the two horizontal included angles between the thr...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Optical Instrument
Standard	DIN
Weight / Size	3.5 x 40mm Working Temperature:-30 ~ 50°C Illumination Voltage:3V Product ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Optical Instrument	Model / SKU	GLH130-20-Marine-Sextant
Standard	DIN	Weight / Size	3.5 x 40mm Working Temperature:-30 ~ 50°C Illumination Voltage:3V Product Weight:1.8KG.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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■ Specification:

China GLH130-20 Marine Sextant:

Marine Sextant is an reflective type optic angle-measuring device.

1.It measure the altitudes of celestial bodies above the visible sea.



2.Measure the two horizontal included angles between the three known position objects on the ground, utilize three arm protractor to check the vessel position on the chart.

3.Measure the vertical included angle of known height object to get the distance.

It is simple, light, and handheld. But it is necessary to see the celestial and water antennas at the same time when use, restricted by night or visibility.

Marine Sextant is also called Nautical Sextant.

Specification:

Model: GLH-130-20

Range: - 5 ~ + 130°

Measurement Error: ±10"

Minimum Reading: 12"

Star Telescope: 3.5 x 40mm

Working Temperature:-30 ~ 50°C

Illumination Voltage:3V

Product Weight:1.8KG.