



NAUTICAL INSTRUMENTS — MS/AC SERIES (Marine Sextant)

A sextant is an instrument for measuring the angle between two objects by bringing into coincidence to the eye of the observer, ray of light received directly from one object and reflected from the other. This instrument is usually furnished with a wooden case.

Specifications

Model	GLH130-40
Measuring range	-5 ~ 130 Deg. Angle
Accuracy (peak to peak)	40"
Readability	12"
Temperature range	-30+50 Deg. C
Telescope size	3,5 x 40 (W/light)
Lamp voltage	3 Volt
Net weight	1.2Kg



(Magnetic Compass Azimuth Circle)

The azimuth circle is mounted on the repeater compass. By means of a prism and reflection mirror, sunlight is projected in the form of a line onto the compass card through a slit, thus making it possible to observe the sun. This instrument is usually furnished with a wooden case.

Specifications

Model	GFC-190
Material	Non-magnetic base
Internal diameter	246mm
Outer diameter	260mm
Deviation	≤ 12"
Net weight	1.7Kg

