

● APPLICATION

The marine sextant is a kind of reflection type angular measuring optical instrument, chiefly used for measuring the altitude of celestial bodies to obtain a position in navigation. The VERTICAL ERROR, LATERAL ERROR and INDEX ERROR of the instrument should be adjusted and predetermined before use.

● TECHNICAL DATA

Type	GLH130-40
Measuring range	$-5^{\circ} \sim 130^{\circ}$
Accuracy	$\pm 20''$
Readability	12"
Temperature range	$-30^{\circ} \sim +50^{\circ}\text{C}$
Telescope	3.5×40
Lamp voltage	3V
Net weight	1.2kg