MARINE COMPASS

Vertical type Bearing Repeater Support

ISO9001 Supplier

Class Certificate

Export Supply

Geman style bearing repeater support has two kinds:vertical and wall-hanging.It is the latest support designed and manufactured by our factory in light of the internatioal style.Its spare parts are basically Moulded i...



Key Highlights

Category	Marine Compass
Standard	EN
Weight / Size	Geman style bearing repeater support has two kinds:vertical and wall-han...
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 Compass	**Model / SKU**	Vertical-type-Bearing-Repeater-Support
Standard	EN	**Weight / Size**	Geman style bearing repeater support has two kinds:vertical and wall-hanging.It is the latest support designed and manufactured by our factory in light of the internatioal style.Its spare parts are basically Moulded in a one-off manner,which is an advanced technology.Hence the sand or air hole or unstable size which may easily occur in the former sand-cast process can be avoided.The compass repeater is rational in structure,good-looking in appearance,firm and endurable,reasonable in price,hence a substitute of new generation for the bearing repeater support at home and abroad.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China Vertical type Bearing Repeater Support:

Geman style bearing repeater support has two kinds:vertical and wall-hanging.It is the latest support designed and manufactured by our factory in light of the internatioal style.Its spare parts are basically Moulded in a one-off manner,which is an advanced technology.Hence the sand or air hole or unstable size which may easily occur in the former sand-cast process can be avoided.The compass repeater is rational in structure,good-looking in appearance,firm and endurable,reasonable in price,hence a substitute of new generation for the bearing repeater support at home and abroad.

