MARINE ELECTRICAL INSTRUMENT

2000 Engine Instrument Panel

ISO9001 Supplier

Class Certificate

Export Supply

2000 engine instrument panel The instrument is used to measure engine speed, oil and water temperature, pressure, cumulative working time and other parameters. technical parameter 1. It is composed of t...



Key Highlights

Category	Marine Electrical Instrument
Standard	DIN
Weight / Size	(1) The interface dimensions of various sensors or transmitters are prov...
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 Electrical Instrument	**Model / SKU**	2000-Engine-Instrument-Panel
Standard	DIN	**Weight / Size**	(1) The interface dimensions of various sensors or transmitters are provided by users.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- 2000 engine instrument panel
- technical parameter

2000 engine instrument panel

The instrument is used to measure engine speed, oil and water temperature, pressure, cumulative working time and other parameters.

technical parameter

1. It is composed of tachometer, thermometer, pressure gauge, corresponding sensor or transmission, signal transmission cable, etc.

2. Applicable environment: temperature - 40 ℃ - + 65 ℃; temperature ≤ 98%; vibration and salt spray

3. Installation:

(1) The interface dimensions of various sensors or transmitters are provided by users.

(2) The installation size of the control panel is provided by the user.

Note: the instrument composition on the instrument panel can be equipped according to the user's requirements.

The user does not need to provide another power supply, which is provided by the instrument panel and the engine.