

SENSOR

ES120 Echo Sounder Simulator

The depth simulator can simulate the depth signal of the underwater acoustic transducer used by the sounder and the fishing sounder without power supply. Main Technical Parameters:

Frequency Selection: ...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

Category	Sensor
Standard	DIN
Weight / Size	No Power Supply Shape Size:
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	Sensor	Model / SKU	ES120-Echo-Sounder-Simulator
Standard	DIN	Weight / Size	No Power Supply Shape Size:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

- CONTENTS**
- China ES120 Echo Sounder Simulator:
 - Main Technical Parameters:
 - Frequency Selection:
 - Depth Selection:

China ES120 Echo Sounder Simulator:

The depth simulator can simulate the depth signal of the underwater acoustic transducer used by the sounder and the fishing sounder without power supply.

Main Technical Parameters:

Frequency Selection: 38 KHz/50KHz/120 KHz/200KHz

Depth Selection: 2M/40M/80M/150M

Power Supply: No Power Supply

Shape Size: 151*98*38mm

Weight: 0.5KG

Frequency Selection:

According to the frequency of the sounder or the fishing sounder, the button is selected according to the corresponding frequency on the launching depth simulator.

Depth Selection:

This product provides 2M/40M/80M/150M four kinds of depth range selection, and you can choose the required depth according to your needs.