WATER TREATMENT EQUIPMENT

Marine Chlorinating Equipment

ISO9001 Supplier

Class Certificate

Export Supply

Description: This device use of time program control, the control mode without the support of the instrument, first of all, according to the operation of the system needs to set the automatic dosing cycle, dos...



Key Highlights

Category	Water Treatment Equipment
Standard	DIN
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	Water Treatment Equipment	**Model / SKU**	Marine-Chlorinating-Equipment
Standard	DIN	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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- Description:
- Automatic dosing device technical parameters:

Description:

This device use of time program control, the control mode without the support of the instrument, first of all, according to the operation of the system needs to set the automatic dosing cycle, dosage, dosing time and dosing frequency. The system operation process in the future, to open the automatic dosing cycle, dosing pump, metering pump to the provisions of the closing time; to stop the discharge cycle, metering pump dosing, discharged after a specified period of time to open the metering pump, sewage supplement to the loss of the amount of time the metering pump system to maintain the drug in the normal level, added to the provisions of the closure.

Automatic dosing device technical parameters:

Detector output signal: 0 ~ lOmA, 4 ~ 20mA, DC.

Regulator II

Input signal: 0 ~ 10mA, 4 ~ 20mA, DC.

Output signal: 0 ~ 10mA, 0 ~ 10V, 4 ~ 20mA.

Control accuracy: + 5%.

PI features: for rapid adjustment process.

Intelligent adjustment function: for fast or large lag adjustment process

Frequency converter

The inverter rated power is greater than or equal to 1.6 times the working power of motor

Frequency converter drive motor frequency range: 5 ~ 100HZ (4 pole motor)