

TANK WASHING MACHINE

# Marine Chemical Cleaning Tank

Marine Chemical Cleaning Tank: The chemical cleaning tank can be used to cleaning for air cooler of ships and drilling platforms. It is the essential equipment of chemical cleaning system of air cooler ...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

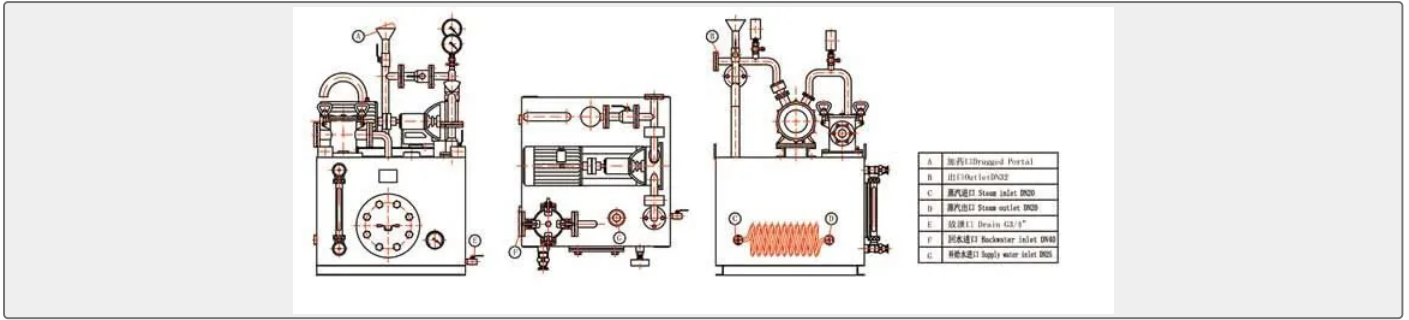
<b>Category</b>	Tank Washing Machine
<b>Standard</b>	DIN
<b>Material</b>	Steel
<b>Weight / Size</b>	Type Volume ( m3) Circulation pump Outline Dimension L×B×H(mm) CHCT-0.3 0...
<b>Certificate</b>	CCS, BV, ABS, GL , LR, NK

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
<b>Category</b>	Tank Washing Machine	<b>Model / SKU</b>	Marine-Chemical-Cleaning-Tank
<b>Standard</b>	DIN	<b>Material</b>	Steel
<b>Weight / Size</b>	Type Volume ( m3) Circulation pump Outline Dimension L×B×H(mm) CHCT-0.3 0.3 2m3/h、 0.3MPa 760×760×1300 CHCT-0.6 0.6 1000×760×1650	<b>Certificate</b>	CCS, BV, ABS, GL , LR, NK
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

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# Marine Chemical Cleaning Tank:



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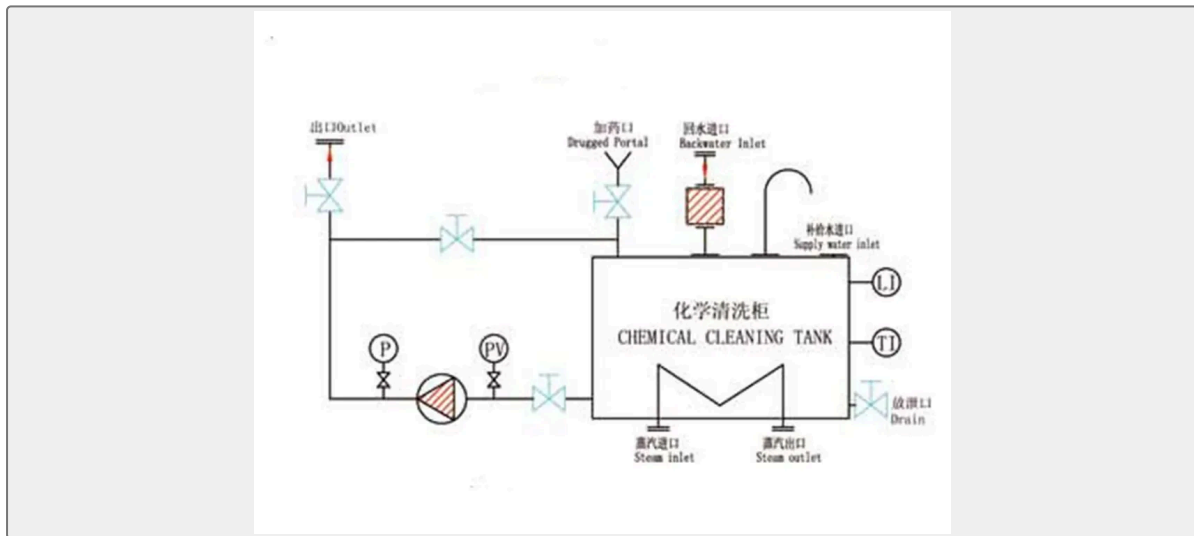
The unit is compact structure and easy operation; all exterior interfaces can be set according to cabin-room pipeline request.

## System Composition And Working Principle

The unit is composed of public base, tank body, Circulation pump, inhalant filter, steam heating coil, thermometer, pressure gauge, pressure gauge valve, liquidometer, electric control box, valve and pipeline etc.

The detergent are plunged into the chemical cleaning tank, exhausting sundries by the filter, cleaning liquid is pressurized to send into the air-cooler by the circulation pump, remove sundries and filth in the air-cooler.

## Principle :



## Technical Data:

Type	Volume ( m3)	Circulation pump	Outline Dimension L×B×H(mm)
CHCT-0.3	0.3	2m3/h、 0.3MPa	760×760×1300
CHCT-0.6	0.6		1000×760×1650

