

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

TANK WASHING MACHINE

## Cabin Washing Machine

The series of washing equipments are specially produced for the tank washing system of oil tankers and chemical tankers with practical design and compact mechanism. The machine renders through washing effects of...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

Category	Tank Washing Machine
Standard	EN
Material	Anstistatic rubber hose.Copper alloy or stainless steel.
Weight / Size	It is small in size,light in weight,easy to operate and maintain.
Certificate	CCS

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

### Technical Specifications

Category	Tank Washing Machine	Model / SKU	Cabin-Washing-Machine
Standard	EN	Material	Anstistatic rubber hose.Copper alloy or stainless steel.
Weight / Size	It is small in size,light in weight,easy to operate and maintain.	Certificate	CCS
Warranty	12 Months unless specified otherwise	Origin	China

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### China Cabin Washing Machine:

The series of washing equipments are specially produced for the tank washing system of oil tankers and chemical tankers with practical design and compact mechanism.

The machine renders through washing effects of the tank.



It is small in size,light in weight,easy to operate and maintain.

It can be operated a s permanently installed system or as a portable unit.

Anti-corrosive products are made of copper alloy or stainless steel which is available for choices.

## Specification:

Model	Nozzle (mm)	Working Pressure	Flow ( m <sup>3</sup> /h )		Range	
			Rated	Deviation	Rated	Deviation
YQJ7B(Q)-50	7	0.8	12	±5%	10.5	0-10%
		0.7	11		9.5	
		0.6	10		8.5	
YQJ8B(Q)-50	8	0.8	13	±5%	12	0-10%
		0.7	12		11	
		0.6	11		10	
YQJ9B(Q)-50	9	0.8	14	±5%	13	0-10%
		0.7	13		12	
		0.6	12		11	
YQJ10B(Q)-50	10	0.8	16	±5%	14	0-10%
		0.7	15		13	
		0.6	14		12	
YQJ11B(Q)-60	11	0.8	26	±5%	15	0-10%
		0.7	24		13	
		0.6	21		12	
YQJ12B(Q)-60	12	0.8	29	±5%	16	0-10%
		0.7	27		14	
		0.6	24		13	

YQJ13B(Q)-60	13	0.8	33	±5%	18	0-10%
		0.7	30		16	
		0.6	27		15	
YQJ14B(Q)-60	14	0.8	36	±5%	20	0-10%
		0.7	33		18	
		0.6	30		16	
YQJ-22J	22	0.8	48	±5%	26	0-10%
		0.7	45		25	
		0.6	43		24	
YQJ-25J	25	0.8	65	±5%	27.5	0-10%
		0.7	61		26	
		0.6	57		24.5	
YQJ-30J	30	0.8	92	±5%	30	0-10%
		0.7	86.5		28	
		0.6	80		26	
YQJ-35J	35	0.8	120	±5%	31	0-10%
		0.7	113		29	
		0.6	105		27	