

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE TOOLS

# Non-Sparking Pull Type Trolley For Chain Hoist

ISO9001 Supplier

Class Certificate

Export Supply

These Non-Sparking Pull Type Trolley For Chain Hoist are made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum-bronze allo...



## Key Highlights

<b>Category</b>	Marine Tools
<b>Standard</b>	These Non-Sparking Pull Type Trolley For Chain Hoist are made of Aluminu...
<b>Material</b>	Aluminum Bronze, Beryllium Copper
<b>Weight / Size</b>	Capacity T Lifting m I-Beam Width mm Weight (kg) Aluminum Bronze Berylli...
<b>Certificate</b>	EACC, IAF

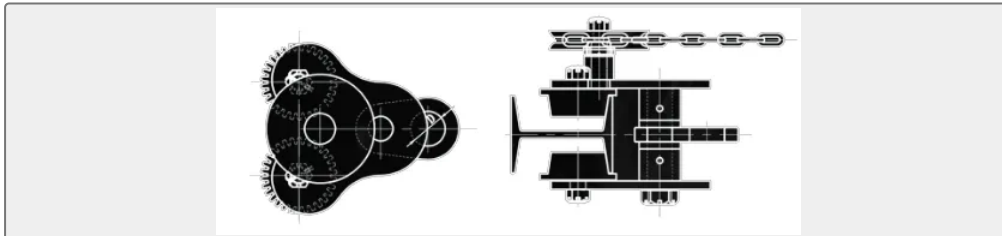
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

## Technical Specifications

<b>Category</b>	Marine Tools	<b>Model / SKU</b>	Non-Sparking-Pull-Type-Trolley-For-Chain-Hoist
<b>Standard</b>	These Non-Sparking Pull Type Trolley For Chain Hoist are made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum-bronze alloy.	<b>Material</b>	Aluminum Bronze, Beryllium Copper
<b>Weight / Size</b>	Capacity T Lifting m I-Beam Width mm Weight (kg) Aluminum Bronze Beryllium Copper 0.5 2.5 68-94 12.5 1 2.5 68-100 14.5 2 2.5 94-124 22.3 3 3 116-140 24 5 3 142-180 34 10 3 142-180 68 16 3 142-180 170 20 3 142-180 170	<b>Certificate</b>	EACC, IAF
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

### China Non-Sparking Pull Type Trolley For Chain Hoist:

These Non-Sparking Pull Type Trolley For Chain Hoist are made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum-bronze alloy. These tools are non-magnetic and non-corrosion, very suitable used for LPG and LNG vessels, and oil-gas industry etc.



Capacity T	Lifting m	I-Beam Width mm	Weight (kg)	
			Aluminum Bronze	Beryllium Copper
0.5	2.5	68-94	12.5	
1	2.5	68-100	14.5	
2	2.5	94-124	22.3	
3	3	116-140	24	
5	3	142-180	34	
10	3	142-180	68	
16	3	142-180	170	

20	3	142-180	170
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