MARINE WINCH

Double Braking Air Winch

ISO9001 Supplier

Class Certificate

Export Supply

Double Braking Air Winch Description: The JQHSB50*12 Pin-base Double-braking Air Winch adopts compressed air as power to drive the TMH17 piston air motor, transferring torque to drum thro...



Key Highlights

Category	Marine Winch
Standard	EN
Weight / Size	The rotary base design enables the winch more flexible in turning direct...
Certificate	CCS

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

Technical Specifications			
Category	Marine Winch	**Model / SKU**	Double-Braking-Air-Winch
Standard	EN	**Weight / Size**	The rotary base design enables the winch more flexible in turning directions. Features: Compact in size and light in weight, portable to move and easy to install; Simple and reliable operation with little noise; Stable in inflammable, explosive, wet, damp and other extremely operating conditions; Low maintenance relieves your anxiety and assures you to use it freely. High starting torque ensures it starting with load and performing hoisting, lowering and stopping actions easily; Especially fit for hauling, lifting and other work in mines, construction engineering sites, platforms of oilfields, etc; Technical Specification: Model JQHSB50*12 Pressure of Compressed Air (Mpa) 0.6-0.8 Normal Pull Force (KN) 50 Wire Rope Speed (m/min) 12 Wire Rope Diameter (mm) 15.875 Inlet Diameter (mm) 32 Air Motor Normal Power (KW) 17 Cylinder Number(pieces) 5 Cylinder Diameter(mm) 130 Air Consumption(l/sec) 247 Drum Number (piece) 1 Diameter (mm) 222 Width (mm) 335 Wheel Rim Diameter(mm) 485 Rope Capacity (M) 120 Configuration Length (mm) 1280 Width (mm) 920 Height (mm) 989 Weight(KG) 498
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Double Braking Air Winch

Description:

The JQHSB50*12 Pin-base Double-braking Air Winch adopts compressed air as power to drive the TMH17 piston air motor, transferring torque to drum through the second Gear Reducer. By operating manual diversion valve on the motor, the winch can perform hoisting, lowering and stopping actions to the wire rope. Considering security, it is specially designed with hand and foot double manual brakes for fear of unexpected accidents. The Double-braking Air Winch is especially fit for hauling, lifting and other work in mines, construction engineering sites, platforms of oilfields off-sea and inland, etc. The rotary base design enables the winch more flexible in turning directions.

Features:

- Compact in size and light in weight, portable to move and easy to install;
- Simple and reliable operation with little noise;
- Stable in inflammable, explosive, wet, damp and other extremely operating conditions;
- Low maintenance relieves your anxiety and assures you to use it freely.
- High starting torque ensures it starting with load and performing hoisting, lowering and stopping actions easily;
- Especially fit for hauling, lifting and other work in mines, construction engineering sites, platforms of oilfields, etc;

Technical Specification:

Model		JQHSB50*12
Pressure of Compressed Air (Mpa)		0.6-0.8
Normal Pull Force (KN)		50
Wire Rope Speed (m/min)		12
Wire Rope Diameter (mm)		15.875
Inlet Diameter (mm)		32
Air Motor	Normal Power (KW)	17
	Cylinder Number(pieces)	5
	Cylinder Diameter(mm)	130
	Air Consumption(l/sec)	247

Drum	Number (piece)	1
	Diameter (mm)	222
	Width (mm)	335
	Wheel Rim Diameter(mm)	485
	Rope Capacity (M)	120
Configuration	Length (mm)	1280
	Width (mm)	920
	Height (mm)	989
Weight(KG)		498