

25 Ton 56000 lbs Air Winch 2 Bakes: 1 Reducer Disc Brake and 1 Drum band brake

Key features

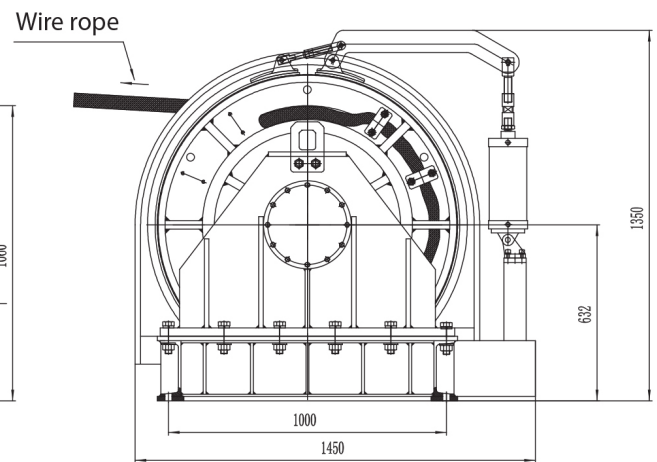
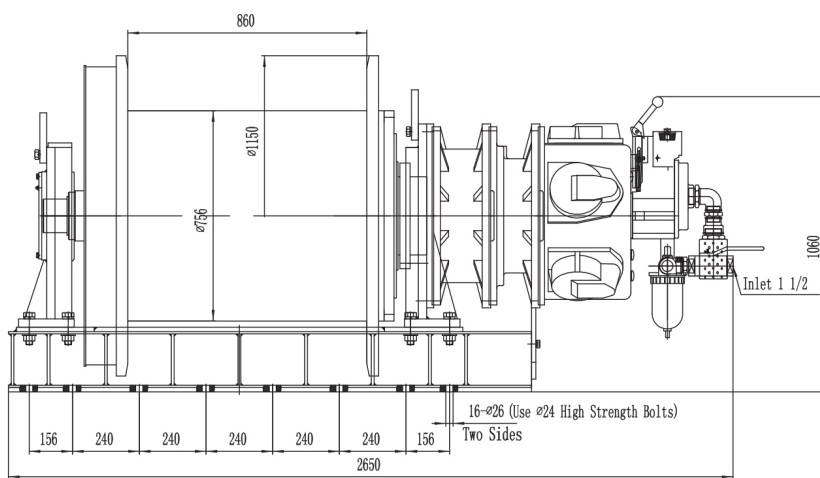
- High Load Capacity: Capable of lifting or pulling up to 25 tons (56,000 lbs), designed for extremely heavy-duty applications.
- Air-Powered Operation: Operates using compressed air, making it ideal for environments where electric power is impractical or unsafe.
- Heavy-Duty Construction: Built with robust materials to handle high-capacity lifting and pulling tasks in demanding conditions.
- 3 Year Warranty, Customer Support and Service in the USA

Winch Description

This powerful 25-ton (56,000 lbs) air winch features a robust braking system with one disc brake and two band brakes for enhanced safety and control. Powered by compressed air, it delivers reliable performance for heavy-duty lifting and pulling tasks, ensuring secure operation in demanding industrial environments.

Technical Specifications

1st Layer Rated Capacity	56000 lb / 25000 kg	Drum Brake	1 Automatic Brake
Speed (f/m) / min	0~16 ft / 0~5 m	Recommended Wire Rope	ø 1 9/16 in (x 575 ft) / ø 40mm (x 175 m)
Number of Speeds	Variable Speed	Humidity	≤90%
Motor Type (68)	Piston Air Motor	Standards Compliance	ASME B30.7/GB/T5359-2010/ANSI/EN 14492-1
Control	Lever Throttle / Palanca de Aceleración	Warranty	3 Year
Transmission / Reducer Type	Inner Planetary gearbox		



Layers	Pulling Force (t)	Rope Storage (m)
1	25	56
2	22.9	118
3	21.1	185
4	19.6	257

Unit Weight & Dimensions

A Total Height	1350 mm
Drum BD Barrel Diameter (58)	756 mm
D Depth	1450 mm
Drum FD Flange Diameter (57)	1150 mm
W Width	2650 mm
Drum DL Length (56)	860 mm
Total Unit Weight	6615 lbs / 3002 Kg

Packaging Weight & Dimensions

Package 1 Net Weight	6615 lbs / 3001 Kg
Package 1 Gross Weight	7056 lbs / 3201 Kg