Model 506H Industrial Hoist 5,000 lb Line Pull







Advanced Features and Superior Benefits

Reengineered plug-and-play modular design

Lower cost while maintaining high performance

Integral, spring-applied, hydraulically released static brake

Oil cooled for long life and easy serviceability

Industry proven motor-mounted counterbalance valve

Superior control, smooth operation and dynamic braking

Single-stage planetary gearing

Compact, efficient and low maintenance





Infrastructure | Energy | Recovery

TWG is a global leader in standard and engineered winch, gearbox and electronic monitoring systems.

www.dovertwg.com

USA – DP Winch, Gear Products, Greer and Tulsa Winch: salesinfo@dovertwg.com Canada – LANTEC, Pullmaster: Latin America: Europe: TWG Headquarters 11135 S. James Ave Jenks OK 74037-1731 USA Phone: +1-918-298-8300

DP Winch | Gear Products | Greer Company | LANTEC | Pullmaster | Tulsa Winch



Model 506H Industrial Hoist

- 11.19

8.75

19.89

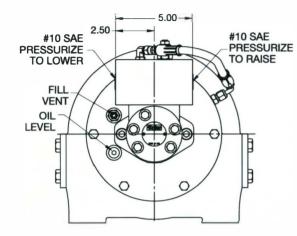
2.19

5,000 lb Line Pull

1.90 -



Authorized Distributor: Pacific Marine & Industrial www.pacificmarine.net info@pacificmarine.net

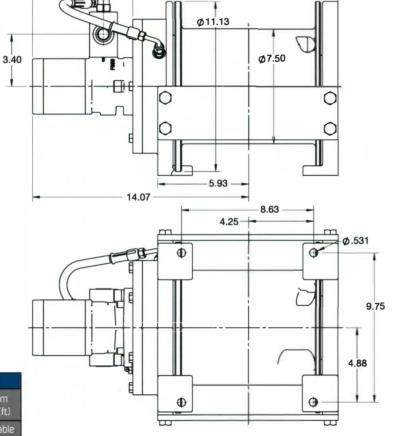


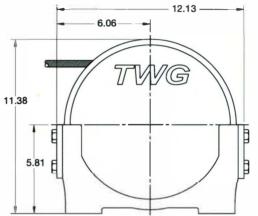
The last 5 wraps of cable must be left on the drun to assist the cable clamp in holding the load.			
	WARNING:		
	nes and capstans are not intended to sed for lifting or moving of persons.		

506H Performance Specifications				
Gear Ratio 6 25 1	Winch Performance at		Total Drum	
	10 GPM 12 0 CID	1,980 psi	Capacity (ft)	
Layer	Stall Line Pull (lbs)	Winch Speed (fpm)	Ø 438 Cable	
1	5,000	60	37	
2	4,504	67	79	
3	4,097	73	125	

 $\label{eq:contact} \mbox{ Contact a TWG sales representative about other available configurations}.$

As a leader in product innovation, TWG is committed to the ongoing improvement of its equipment. TWG reserves the right to make changes to our products without notice.







Tulsa Winch is part of TWG, a global leader in standard and engineered winch, gearbox and electronic monitoring systems.

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