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Replacement Parts

🔁 XD9000 Operator's

🔼 XD9000 (CE Version) Operator's Manual

🔁 XD9000 12V Parts List

🔁 XD9000 24V Parts List (SN 822866 & Up)

Winching Techniques





WARN XD9000

Long time best selling winch

Jeep, Truck & SUV Winches: XD9000

Long-time best seller. A durable 9,000 lb. winch with a compact body and separate control pack that allows you to use it in tight spaces. Comes with 100' of 5/16" wire rope. Backed by the Warn

- New, next generation electrical control box and hand-held remote control
- Low-profile design and separate control box allows for a wide range of mounting options
 Exclusive brake design provides superior control while winching
- Durable 3-stage planetary geartrain for smooth, reliable, operation
 Series-wound, high-speed motor provides fast line speed and strong pulls
 Chip-resistant, powder-coated finish

- 100' of 5/16" (30m of 8mm) diameter wire rope

XD9000 SPECS

Part number: 28500 (12V)

Part number: 265012 (24V) Contact WARN Customer Service for Availability

Rated line pull: 9,000 lbs., (4080 kgs.) single-line Motor: Series Wound: 12V 4.6 hp, 24V 2.5 hp

Electrical controls: Contactor

Remote Control: Remote switch, 12 ft (3.7m) lead

Geartrain: 3-Stage Planetary

Gear ratio: 156:1

Clutch (freespooling): Sliding Ring Gear Brake: Automatic Direct Drive Cone

Drum diameter/Length: 2.5 in/9.0 in (6.4cm/23cm)

Weight: 78 lbs. (35kgs.)

Wire rope: 100 ft, 5/16 in dia. (30m, 8mm)

Fairlead: Roller

Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72 in (1.83m) Finish: Argent Gray Powder Coat

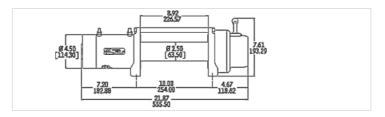
12V DC PERFORMANCE SPECS

Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs(Kgs.)
0	38(11.6)	70 amps	1/9000(4082)
2000(910)	14.4(4.39)	180 amps	2/8190(3715)
4000(1810)	11(3.35)	255 amps	3/7500(3402)
6000(2720)	8.67(2.64)	330 amps	4/7010(3180)
8000(3630)	6.88(2.10)	415 amps	
9000(4080)	6.38(1.94)	460 amps	

24V DC PERFORMANCE SPECS

Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs(Kgs.)	
0	22.5(6.86)	46 amps	1/9000(4082)	
2000(910)	14.5(4.42)	93 amps	2/8190(3715)	
4000(1810)	11(3.35)	131 amps	3/7500(3402)	
6000(2720)	9.1(2.77)	169 amps	4/7010(3180)	
8000(3630)	7.9(2.41)	207 amps	5/6570(2980)	
9000(4080)	7.4(2.26)	226 amps		

Above performance specs are based on first layer of drum



 $\label{limits} \begin{tabular}{ll} \textbf{Winch Dimensions:} & 21.8" \ L. \times 6.3" \ D. \times 7.6" \ H. \\ (555mm \ L. \times 160mm \ D. \times 193mm \ H.) \\ \begin{tabular}{ll} \textbf{Mounting Bolt Pattern:} & 10.0" \times 4.5" \ (254mm \times 114.3mm) \end{tabular}$

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