

PREMIUM SERIES CLASSIC DESIGN. PROVEN PERFORMANCE.

- Long-time best selling winches
- Competition grade power, speed and reliability
- Pulling capacities to 9,000 lbs.
- WARN Limited Lifetime Warranty



Note: Fairlead does not mount to winch

XD9000i, XD9000

Fast and reliable in real trail conditions.

Long time best sellers, you'll see more of these winches on trail rigs than any other. No load line speed of 38-feet per minute, three-stage planetary gearing and the ability to run cool with low amp draw for long winching cycles are just a few reasons why. Both winches are quiet and double durable – pure and simple.

The XD9000's compact body and separate control pack lets it work effectively in very tight spaces. For mounting situations where space is not an issue, choose the XD9000i. It features an integrated control pack and all metal housing, which protects the winch's electrical components the way a roll cage protects you.

PN 27550 XD9000i Winch. 12V DC motor, 125' wire rope and roller fairlead.

PN 28500 XD9000 Winch. 12V DC motor, 100' wire rope and roller fairlead.

PN 37441 XD9000i Multi-Mount Kit. Includes winch and carrier, with wiring for front of vehicle.

PN 265012 XD9000 Winch. 24V DC motor, 100' wire rope and roller fairlead.

PORTABLE OPTION
The XD9000i is available in the Multi-Mount portable winch configuration

Specifications/part numbers:

- | | |
|--|---|
| Rated line pull:
9000 lbs. (4080 kgs.) single-line | Drum diameter/Length:
2.5"/9.0" (6.4cm/23cm) |
| Motor: Series Wound™
12V 4.6 hp, 24V 2.5 hp | Weight: XD9000i: 85 lbs. (38.5kgs.)
XD9000: 78 lbs. (35kgs.) |
| Remote Control:
Remote switch, 12' (3.7m) lead | Wire rope: XD9000i: 125', 5/16" dia. (38m, 8mm)
XD9000: 100', 5/16" dia. (30m, 8mm) |
| Geartrain: 3-Stage Planetary | Fairlead:
Roller (Multi-Mount kit includes Hawse fairlead) |
| Gear ratio: 156:1 | Recommended Battery:
650 CCA minimum for winching |
| Lubrication: Aeroshell #17 | Battery leads: 2 gauge, 72" (1.83m) |
| Clutch (freespooling):
Sliding Ring Gear | Finish: Argent Gray Powder Coat |
| Brake:
Automatic Direct Drive Cone | Nuts/bolts: PN 39622 |



Never use a winch as an overhead hoist, or to suspend a load.



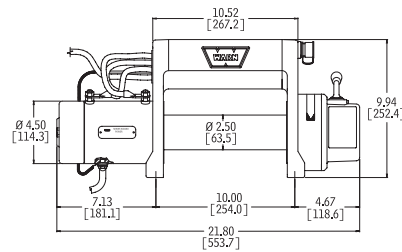
Never use a winch to lift or move persons.

12V DC performance specs, XD9000i and XD9000 (first layer of drum)

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	

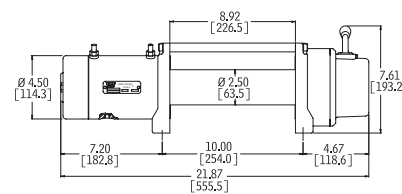
24V DC performance specs, XD9000 (first layer of drum)

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	



Winch Dimensions:
21.8" L. x 6.3" D.
x 9.94" H.
(553mm L. x 160mm D.
x 252.48 mm H.)

Mounting Bolt Pattern:
10.0" x 4.5" (254mm x
114.3mm)



Winch Dimensions:
21.8" L. x 6.3" D. x 7.6"
H. (555mm L. x 160mm
D. x 193mm H.)

Mounting Bolt Pattern:
10.0" x 4.5" (254mm x
114.3mm)