

WARN® M8000

Compact, tough and reliable

The M8000 winch has been trusted by off-roaders for over twenty years. This 8,000 lb. capacity winch offers outstanding reliability and value. Its low-profile design allows for a variety of mounting options, making it perfect for most trucks, Jeeps and SUVs.

- Premium Series winch that delivers classic design, proven performance, and legendary WARN reliability
 - Contactor control box and hand-held, corded 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 steel or synthetic rope

M8000 SPECS/PART NUMBERS

Winch model: M8000

Part number: 26502 (wire rope, 12V)

Part Number: 88502 (wire rope, 12V, CE, International sales only)

Part Number: 265032 (wire rope, 24V)

Rated line pull: 8,000 lbs., (3630 kgs.) single-line

Motor: Series Wound, 12V 4.8 hp, 24V 2.1 hp,

Electrical controls: Contactor

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

Gear train: 3-Stage Planetary

Gear ratio: 216:1

Clutch (freespooling): Sliding ring gear

Brake: Automatic mechanical cone

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

Weight: 74 lbs. (34 kgs)

Rope: Steel -- 100', 5/16" diam. (30m, 8mm diam.)

Fairlead: Roller

Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

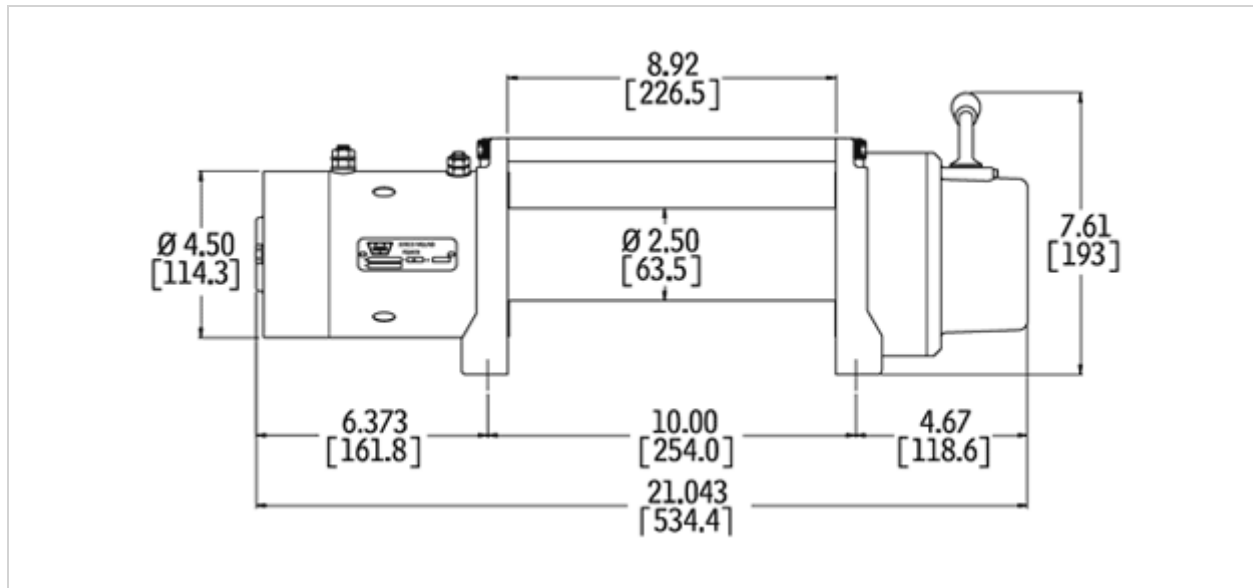
Finish: Argent gray powder coat

12V DC PERFORMANCE SPECS

Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs(Kgs.)
0	30.2 (9.20)	80 amps	1/8000 (3629)
2000 (910)	14.2 (4.33)	200 amps	2/7280 (3302)
4000 (1810)	9.9 (3.02)	285 amps	3/6670 (3026)
6000 (2720)	7.3 (2.22)	350 amps	4/6230 (2826)

8000 (3630)	4.8 (1.46)	435 amps	
24V DC PERFORMANCE SPECS			
Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs(Kgs.)
0	27.3 (8.32)	46 amps	1/8000 (3629)
2000 (910)	17.1 (5.21)	99 amps	2/7460 (3384)
4000 (1810)	12.6 (3.84)	145 amps	3/6680 (3166)
6000 (2720)	10.3 (3.14)	190 amps	4/6620 (3003)
8000 (3630)	8.8 (2.68)	235 amps	

Above performance specs are based on first layer of drum



Winch Dimensions: 21.04" L. x 6.3" D. x 7.6" H.