

FULLY EQUIPPED
innovative accessory solutions



WARN WINCH M8274-50

Loved by off-roaders who compete, it's our fastest winch. No load retrieval speed for the M8274-50 is 73.4 feet per minute, and that's not all. At 150 ft. of 5/16" cable, it also has a very long line capacity. Its unique spur-gear drive train and upright design are totally rugged. Its braking system delivers smooth operation with superior heat dissipation. Roller fairlead, remote control on 12-ft. lead, free spool clutch and battery cables are included.



M8274-50 SPECS/PART NUMBERS

Rated Line Pull: 8,000 lbs. (3630 kgs) single-line
Intended Use/Application: Vehicle Recovery / For Trucks and SUVs
Motor: 12V 4.6 hp/3.43kw, 24V 2.5 hp/3.43kw, Series Wound
Duty Cycle Rating: BEST GOOD
Remote Control: Remote, 12' (3.7m) lead
Geartrain: Spur Gear
Gear Ratio: 134:1
Lubrication: 6 oz. SAE 30 (non-detergent)
Clutch (freespooling): Sliding Motor Pinion Gear
Brake: Automatic, disc type
Drum Diameter/Length: 3.5"/8.5" (9cm/22cm)
Weight: 110 lbs. (50 kgs.)
Wire Rope: 150', 5/16" diameter (46m, 8mm diam.)
Fairlead: Roller
Recommended Battery: 650 CCA for winching
Battery Leads: 2 gauge, 72" (1.83m)
Finish: Argent Gray Powder Coat with Clear Coat
Nuts: PN 7616, L/W: PN 2146
Bolts: PN 7165

CE Winches: CE products are designed to meet European Standards. CE winches include CE labels, manuals, roller fairlead, safety hook and thimble.

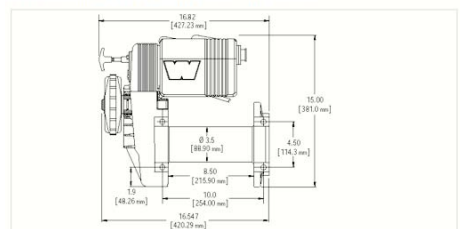
12V DC PERFORMANCE SPECS

Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs.(Kgs.)
0	73.4(22.4)	55 amps	1/8000(3629)
2000(910)	22(6.71)	190 amps	2/7460(3384)
4000(1810)	12(3.66)	275 amps	3/6980(3166)
6000(2720)	9.50(2.90)	350 amps	4/6620(3003)
8000(3630)	6.10(1.86)	450 amps	5/6290(2853)

24V DC PERFORMANCE SPECS

Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs.(Kgs.)
0	65(19.8)	24 amps	1/8000(3629)
2000(910)	23(7.01)	96 amps	2/7460(3384)
4000(1810)	17(5.18)	149 amps	3/6980(3168)
6000(2720)	13(3.96)	203 amps	4/6620(3005)
8000(3630)	7.9(2.41)	273 amps	5/6290(2855)

Above performance specs are based on first layer of drum



Winch Dimensions: 16.5" L. x 8.5" D. x 15" H.
 (420mm L. x 220mm D. x 381 mm H.)
Mounting Bolt Pattern: 10.0" x 4.5" (254mm x 114.3mm)

TO PURCHASE THIS PRODUCT, CONTACT YOUR NEAREST FULLY EQUIPPED STORE
 0800 111 000 www.FULLY EQUIPPED.CO.NZ

