

NEW Recovery Series

PRO SERIES

Meet the ground-breaking PRO Series

The NOVAWINCH PRO Series is built to be the very best winch using the very best in performance parts. From exclusive designs like our industry-first brake that doesn't heat the rope drum to excitingly fast line speed and so much more.

Smart electronics feature silver pad contactor for premium performance.

1st of its kind: gearbox brake keeps dangerous heat away from synthetic rope.

2-Stage Spur, 2-Stage Planetary provides fast but safe line speeds up to 52 FPM.



IP68 sealed to keep water, dirt and mud out of sensitive areas like electronics and bearings.

45 degree clocking freespool for tricky mounting scenarios



Amazing Brake



Upgraded Motors



Stronger Drums



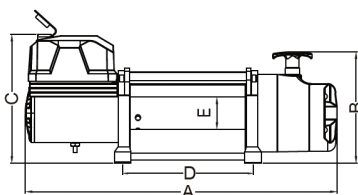
IP68 Rated

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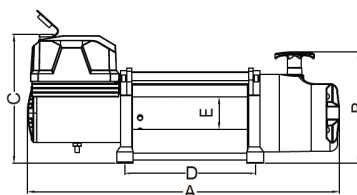




From fast line speeds to low amp draw and a remarkable brake, the PRO Series are the top of the line winches without the high price.



A=23.86"(606mm) B=8.54"(217mm)
C=9.84"(250mm) D=10"(254mm)
E=Φ2.48"(63mm)



A=23.86"(606mm) B=8.54"(217mm)
C=9.84"(250mm) D=10"(254mm)
E=Φ2.48"(63mm)

PRO12500

SPECIFICATIONS:

Rated line pull:

12500lbs(5670kgs)single line

Motor(Series wound):

DC 12V: 6.4hp/4.7kW

Gear train:

4 stage planetary

Gear ratio:

171:1

Clutch:

Pull and turn

Braking action:

Automatic in the ratchet wheel

Fairlead:

4-way roller fairlead /Aluminum hawse

Wire rope:

3/8"×85.3'(9.2mm×26m)

Drum size:

2.48"×8.74"(63mm×222mm)

Dimensions:

23.86"×6.77"×9.84"(606mm×172mm×250mm)

Bolt pattern:

10"×4.5"(254mm×114.3mm)

Net Weight:

95.8lbs(43.5kgs)

12V DC Line speed and motor current (first layer)

Line pull		Line speed		Motor current
lbs	kgs	FPM	MPM	Amps
0	0	49.2	15	50
12500	5670	3.3	1	390

PRO9500

SPECIFICATIONS:

Rated line pull:

9500lbs(4309kgs)single line

Motor(Series wound):

DC 12V: 6.0hp/4.4kW

Gear train:

4 stage planetary

Gear ratio:

171:1

Clutch:

Pull and turn

Braking action:

Automatic in the ratchet wheel

Fairlead:

4-way roller fairlead /Aluminum hawse

Wire rope:

3/8"×85.3'(9.2mm×26m)

Drum size:

2.48"×8.74"(63mm×222mm)

Dimensions:

23.86"×6.77"×9.84"(606mm×172mm×250mm)

Bolt pattern:

10"×4.5"(254mm×114.3mm)

Net Weight:

93.6lbs(42.5kgs)

12V DC Line speed and motor current (first layer)

Line pull		Line speed		Motor current
lbs	kgs	FPM	MPM	Amps
0	0	52.5	16	50
9500	4309	4.3	1.3	360