NEWSLETTER





PRODUCT NAME AND SPECIFICATION **ADJUSTMENT**

- EFFECTIVE IMMEDIATELY

Dear Distributor Partners,

Thank you for your continued support of the SEAL series.

We would like to share the following updates regarding this product line:

First, we are pleased to introduce two new models in the SLIM series: Slim 9.5rsi TE and Slim 12.5rsi TE. With the integrated design of the control box and motor, the overall size of the winch is significantly reduced, making low-profile installation much easier. Please refer to the attached sales kit for detailed specifications and features.







Next, following the recommendations provided by the International 4 Wheel Drive Trainers Association (I4WDTA), and in order to ensure that the synthetic rope can be fully wound onto the drum while still leaving sufficient clearance between the outermost layer and the tie bar to avoid interference, we will be implementing the following adjustments to the product names and specifications of the listed models:





The changes are limited to the following aspects:

Item	Before		Af	ter
	295020	Seal Slim 9.5	unchanged	Slim 9.5
	295014	Seal Slim 9.5s	unchanged	Slim 9.5s
PN ∏	295053	Seal Slim 9.5rs	295135	Slim 9.5rs TE
Name	295042	Seal Slim12.5	unchanged	Slim 12.5
	295037	Seal Slim 12.5s	unchanged	Slim 12.5s
	295059	Seal Slim 12.5rs	295114	Slim 12.5rs TE
		9.5/12/5	unchanged	
Rope Length	9.5	s / 9.5rs TE: 30.5 m	From 30.5	to 23.2 m
	12.5	12.5s / 12.5rs TE: 25 m From		n to 21 m
Hook Type	9.	5/9.5s/12.5/12.5s	uncha	anged
Hook Type		.5rs TE/12.5rs TE	From Sling hook to bosshook	
D *****	9.	5/9.5s/12.5/12.5s	uncha	anged
Pricing	9.5rs TE/ 12.5rs TE:		adjusted due to BossHook	

To Learn more about this, you're always welcome to contact us any time.



Slim 9.5



PN: 295020 / 12V

w/Wire Rope & roller fairlead

Features Include

- 12V DC severe duty winch rated at 9,500 lb pulling meets or exceeds your expectations.
- Heavy duty series wound motor equipped with thermal switch alters when motor over-heating.
- 16 equally positioned pin holes with a stainless steel ergonomic T-handle make it possible to reposition in 22.5 degree Increments.
- Water-proof remote control with thermometric LED indicator w/5 m cord
- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch
- The U.S. Germany, U.K. France, etc patented mechanical cone brake outside the drum expedites heat dispersion. The greater the load on the rope, the greater amount of braking is generated by the mechanism.
- Meet SAE J706, CE Machinery Directive 2006/42/EC and CE Electromagnetic Compatibility Directive 2014/30/EU.

Specifications

Rated line pull: 4,309 kg (9,500 lb) single line

Line speed (1st layer): 14.5 mpm / 47.6 fpm 60 A at 12V no load

2.1 mpm / 6.8 fpm 380 A at 12V full load

Motor: 3,730 w / 5.0 hp 12V series wound

Gear ratio: 3-stage planetary 159:1
Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227L (2.5" x 8.9"L)

Control: Waterproof remote with thermometric indicator LED w/ 5 m cord

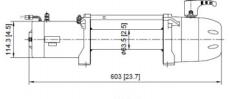
Rope: Galvanized aircraft A7 x 19 wire rope Size: 8.7 mm x 30.5 m (11/32" x 100') Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

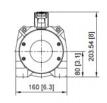
Mounting: Foot forward or foot down mounting workable

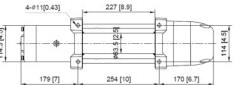
Finish: Matte black powder-coated

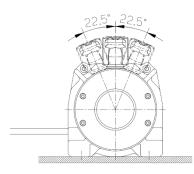
Comeup Industries Inc.











16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5° Increments.

Standard Accessories

- Roller fairlead
- Remote control w/5 m (17') cord
- · Detachable control box
- Wire rope w/safety hook
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

L	Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft		
1 st	4,309 / 9,500	5.8 / 19.1		
2 nd	3,472 / 7,655	13.1 / 42.9		
3 rd	2,908 / 6,410	21.7 / 71.2		
4 th	2,501 / 5,514	30.5 / 100		

Line Speed and Amp. Draw (1st layer of wire rope on the drum)

(Totayor or wire rope on the drain)			
Line Pull	Line Speed		Amp. Draw
kg / lb	mpm	fpm	12V
No Load	14.5	47.6	60
907 / 2,000	4.7	15.2	115
1,814 / 4,000	3.5	11.5	210
2,722 / 6,000	2.8	9.2	245
3,629 / 8,000	2.3	7.6	280
4,309 / 9,500	2.1	6.8	380

Options Accessories

Winch accessory kit

Package

• Winch weight: 36.2 kg / 79.8 lb

Gross weight: 51.3 kg / 113 lb

Box dimension: 682 x 209 x 430 mm

(26.9 " x 8.2 " x 16.9")

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of wire rope on the drum.
- The wire rope winding on the drum shall remain 5 wraps from the drum.

Warranty

Warning

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Wire ropes are not included under warranty.

Comeup Industries Inc.





Slim 9.5s



PN: 295014 / 12V

w/Synthetic Rope & hawse fairlead

Features Include

- 12V DC severe duty winch rated at 9,500 lb pulling meets or exceeds your expectations.
- Heavy duty series wound motor equipped with thermal switch alters when motor over-heating.
- 16 equally positioned pin holes with an ergonomic T-handle make it possible to reposition in 22.5 degree Increments.
- Water-proof remote control with thermometric LED indicator w/5 m cord
- A 12 strand construction synthetic rope coated to improve abrasion and has no water absorption.
- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch
- The U.S. Germany, U.K. France, etc patented mechanical cone brake outside the drum expedites heat dispersion and also makes the winch ideal for use with synthetic rope.
- Meet SAE J706, CE Machinery Directive 2006/42/EC and CE Electromagnetic Compatibility Directive 2014/30/EU.

Specifications

Motor:

Rated line pull: 4,309 kg (9,500 lb) single line

Line speed (1st layer): 14.8 mpm / 48.6 fpm 60 A at 12V no load 2.2 mpm / 7.2 fpm 380 A at 12V full load

3,730 w / 5.0 hp 12V series wound

Gear ratio: 3-stage planetary 159:1

Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Control: Waterproof remote with thermometric indicator LED w/ 5 m cord

Rope: Synthetic rope

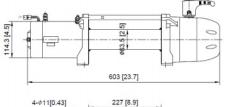
Size: 10 mm x 23.2 m (3/8" x 76')
Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

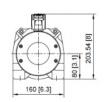
Mounting: Foot forward or foot down mounting workable

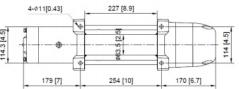
Finish: Matte black powder-coated

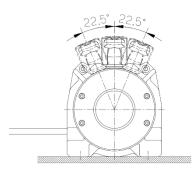
Comeup Industries Inc.











16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5° Increments.

Standard Accessories

- Hawse fairlead
- Remote control w / 5 m (17') cord
- Detachable control box
- Synthetic rope w/sling hook
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

L	Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft		
1 st	4,309 / 9,500	5.1 / 16.7		
2 nd	3,472 / 7,655	11.7 / 38.4		
3 rd	2,908 / 6,410	19.7 / 64.6		
4 th	2,501 / 5,514	23.2 / 76.0		

Line Speed and Amp. Draw (1st layer of synthetic rope on the drum)

(Tot layor or syntholio rope on the drain)			
Line Pull	Line Speed		Amp. Draw
kg / lb	mpm	fpm	12V
No Load	14.8	48.6	60
907 / 2,000	4.8	15.7	115
1,814 / 4,000	3.6	11.8	210
2,722 / 6,000	2.8	9.2	245
3,629 / 8,000	2.3	7.6	280
4,309 / 9,500	2.2	7.2	380

Options Accessories

Winch accessory kit

Package

Winch weight: 28 kg / 61.7 lb
Gross weight: 39.5 kg / 87 lb

 Box dimension: 682 x 209 x 430 mm (26.9 " x 8.2 " x 16.9 ")

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of synthetic rope on the drum.
- The synthetic rope winding on the drum shall remain 10 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Synthetic ropes are not included under warranty.

Comeup Industries Inc.





Slim 12.5



PN: 295042 / 12V

w/Wire Rope & roller fairlead

Features Include

- 12V DC severe duty winch rated at 12,500 lb pulling meets or exceeds your expectations.
- Heavy duty series wound motor equipped with thermal switch alters when motor over-heating.
- 16 equally positioned pin holes with a stainless steel ergonomic T-handle make it possible to reposition in 22.5 degree Increments.
- Water-proof remote control with thermometric LED indicator w/5 m cord
- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch
- The U.S. Germany, U.K. France, etc patented mechanical cone brake outside the drum expedites heat dispersion. The greater the load on the rope, the greater amount of braking is generated by the mechanism.
- Meet SAE J706, CE Machinery Directive 2006/42/EC and CE Electromagnetic Compatibility Directive 2014/30/EU.

Specifications

Rated line pull: 5,670 kg (12,500 lb) single line

Line speed (1st layer): 7.5 mpm / 24.6 fpm 60 A at 12V no load

0.9 mpm / 3.0 fpm 380 A at 12V full load 3,730 w / 5.0 hp 12V series wound

Motor: 3,730 w / 5.0 hp 12V series Gear ratio: 3-stage planetary 225:1

Gear ratio: 3-stage planetary 225:1
Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Control: Waterproof remote with thermometric indicator LED w/ 5 m cord

Rope: Galvanized aircraft A7 x 19 wire rope

Size: 9.5 mm x 25 m (3/8" x 82')

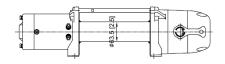
Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

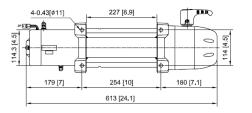
Mounting: Foot forward mounting only

Matte black powder-coated

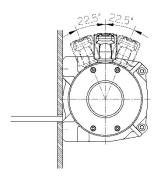
Comeup Industries Inc.











16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5° Increments.

Standard Accessories

- Roller fairlead
- Remote control w / 5 m (17') cord
- · Detachable control box
- Wire rope w/safety hook
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft	
1 st	5,670 / 12,500	5.4 / 17.7	
2 nd	4,499 / 9,919	12.1 / 39.7	
3 rd	3,729 / 8,221	20.3 / 66.6	
4 th	3,184 / 7,020	25.0 / 82.0	

Line Speed and Amp. Draw (1st layer of wire rope on the drum)

(Totayor or wile rope on the drain)			
Line Pull	Line Speed		Amp. Draw
kg / lb	mpm	fpm	12V
No Load	7.5	24.6	60
907 / 2,000	3.4	11.2	115
1,814 / 4,000	2.5	8.2	160
2,722 / 6,000	2.0	6.6	220
3,629 / 8,000	1.6	5.2	275
5,670 / 12,500	0.9	3.0	380

Options Accessories

Winch accessory kit

Package

- Winch weight: 37.7 kg / 83.1 lb
- Gross weight: 53 kg / 117 lb
- Box dimension: 682 x 209 x 430 mm (26.9 " x 8.2 " x 16.9 ")

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of wire rope on the drum.
- The wire rope winding on the drum shall remain 5 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Wire ropes are not included under warranty.

Comeup Industries Inc.





Slim 12.5s



PN: 295037 / 12V

w/Synthetic Rope & hawse fairlead

Specifications

Rated line pull: 5,670 kg (12,500 lb) single line

Line speed (1st layer): 7.7 mpm / 25.3 fpm 60 A at 12V no load

0.9 mpm / 3.0 fpm 380 A at 12V full load 3,730 w / 5.0 hp 12V series wound

Motor: 3,730 w / 5.0 hp 12V ser Gear ratio: 3-stage planetary 225:1

Clutch (freespooling): 3-stage planetary 2

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Control: Waterproof remote with thermometric indicator LED w/ 5 m cord

Rope: Synthetic rope

Size: 11 mm x 21 m (7/16" x 69')

Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

Mounting: Foot forward mounting only

Matte black powder-coated

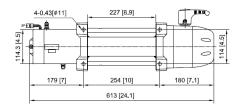
Features Include

- 12V DC severe duty winch rated at 12,500 lb pulling meets or exceeds your expectations.
- Heavy duty series wound motor equipped with thermal switch alters when motor over-heating.
- 16 equally positioned pin holes with an ergonomic T-handle make it possible to reposition in 22.5 degree Increments.
- Water-proof remote control with thermometric LED indicator w/5 m cord.
- A 12 strand construction synthetic rope coated to improve abrasion and has no water absorption.
- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch
- The U.S. Germany, U.K. France, etc patented mechanical cone brake outside the drum expedites heat dispersion and also makes the winch idea for use with synthetic rope.
- Meet SAE J706, CE Machinery Directive 2006/42/EC and CE Electromagnetic Compatibility Directive 2014/30/EU.

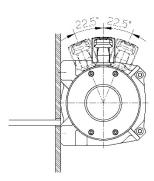
Comeup Industries Inc.











16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5° Increments.

Standard Accessories

- Hawse fairlead
- Remote control w / 5 m (17') cord
- Detachable control box
- Synthetic rope w/sling hook
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

L	Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft		
1 st	5,670 / 12,500	15.7 / 4.8		
2 nd	4,499 / 9,919	35.7 / 10.9		
3 rd	3,729 / 8,221	60.7 / 18.5		
4 th	3,184 / 7,020	69.0 / 21.0		

Line Speed and Amp. Draw (1st layer of synthetic rope on the drum)

(1 layer or eymanous reporting aranny			
Line Pull	Line Speed		Amp. Draw
kg / lb	mpm	fpm	12V
No Load	7.7	25.3	60
907 / 2,000	3.4	11.2	115
1,814 / 4,000	2.5	8.2	160
2,722 / 6,000	2.0	6.6	220
3,629 / 8,000	1.7	5.6	275
5,670 / 12,500	0.9	3.0	380

Options Accessories

Winch accessory kit

Package

• Winch weight: 29.3 kg / 64.6 lb

• Gross weight: 40.3 kg / 89 lb

 Box dimension: 682 x 209 x 430 mm (26.9 " x 8.2 " x 16.9")

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of synthetic rope on the drum.
- The synthetic rope winding on the drum shall remain 10 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Synthetic ropes are not included under warranty.

Comeup Industries Inc.





Slim 9.5rs Trail Edition



PN: 295135 / 12V w/Synthetic Rope & hawse fairlead

 The Fuse Kit is designed to protect the winch motor and controls from damage caused by Amperage overload or short circuit.

Built-in wireless control module includes functions:

- •On/Off switch prevents the vehicle battery from draining when no use
- Motor over-heating warning by LED indicators and beeper

Features Include

- 12V DC severe duty winch rated at 9,500 lbs pulling meets or exceeds your expectations.
- The slim size plus strong of motor housing and gearbox support rack are suitable for equipped with any vehicles.
- Heavy duty series wound motor delivers superior torque output and faster line speed. A motor equipped with a thermal protection switch
- New clutch lever kit is easy to engaged and disengaged.
 16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5 degree increments.
- Hardened steel, 3-stage planetary gear train for efficient and reliable operation.
- waterproof remote control.
- A 12 strand construction synthetic rope coated to improve abrasion and has no water absorption.
- The U.S., Germany, U.K., France, etc. patented mechanical cone brake outside the drum expedites heat dispersion and also makes the winch ideal for use with synthetic rope.
- Meets SAE J706, CE Machinery Directive 2006/42/EC and CE Electromagnetic Compatibility Directive 2014/30/EU.
- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch.
- BossHook M made of strong SCM440 alloy steel, MBS 14,500 KG.

Specifications

Rated line pull: 4,309 kg (9,500 lb) single line

Line speed (1st layer): 14.8 mpm / 48.6 fpm 60 A at 12V no load

2.2 mpm / 7.2 fpm 380 A at 12V full load

Motor: 3,730 w / 5.0 hp 12V series wound

Gear ratio: 3-stage planetary 159:1 Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Control: Both built-in digital signal two ways wireless remote control

and waterproof remote with thermometric indicator LED w/ 5 m cord

Rope: Synthetic rope

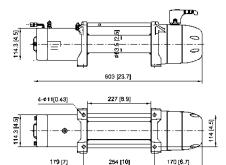
Size: 10 mm x 23.2 m (3/8" x 76') Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

Mounting: Foot forward or foot down mounting workable

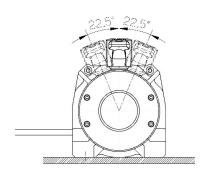
Finish: Matte black powder-coated

Comeup Industries Inc.









16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5° Increments.

Standard Accessories

- Hawse fairlead
- Built-in wireless remote control modules
- Remote control w / 5 m (17') cord
- Detachable control box w/ 250A fuse
- Synthetic rope w/ BossHook M
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft	
1 st	4,309 / 9,500	5.1 / 16.7	
2 nd	3,472 / 7,655	11.7 / 38.4	
3 rd	2,908 / 6,410	19.7 / 64.6	
4 th	2,501 / 5,514	23.2 / 76.0	

Line Speed and Amp. Draw (1st layer of synthetic rope on the drum)

()			
Line Pull	Line S	Speed	Amp. Draw
kg / lb	mpm	fpm	12V
No Load	14.8	48.6	60
907 / 2,000	4.8	15.7	115
1,814 / 4,000	3.6	11.8	210
2,722 / 6,000	2.8	9.2	245
3,629 / 8,000	2.3	7.6	280
4,309 / 9,500	2.2	7.2	380

Options Accessories

· Winch accessory kit

Package

Winch weight: 28 kg / 61.7 lb

Gross weight: 39.5 kg / 87 lb

 Box dimension: 682 x 209 x 430 mm (26.9 " x 8.2 " x 16.9 ")

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of synthetic rope on the drum.
- The synthetic rope winding on the drum shall remain 10 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Synthetic ropes are not included under warranty.

Comeup Industries Inc.



COMEUP WINCH

Slim 12.5rs Trail Edition



PN: 295114 / 12V w/Synthetic Rope & hawse fairlead

•The Fuse Kit is designed to protect the winch motor and controls from damage caused by Amperage overload or short circuit.

Built-in wireless control module includes functions:

- On/Off switch prevents the vehicle battery from draining when no use
- Motor over-heating warning by LED indicators and beeper

Specifications

Features Include

- 12V DC severe duty winch rated at 12,500 lbs pulling meets or exceeds your expectations.
- The slim size plus strong of motor housing and gearbox support rack are suitable for equipped with any vehicles.
- Heavy duty series wound motor delivers superior torque output and faster line speed. A motor equipped with a thermal protection switch
- New clutch lever kit is easy to engaged and disengaged. 16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5 degree increments.
- Hardened steel, 3-stage planetary gear train for efficient and reliable operation.
- waterproof remote control.
- A 12 strand construction synthetic rope coated to improve abrasion and has no water absorption.
- The U.S., Germany, U.K., France, etc. patented mechanical cone brake outside the drum expedites heat dispersion and also makes the winch ideal for use with synthetic rope.
- Meets SAE J706, CE Machinery Directive 2006/42/EC and CE Electromagnetic Compatibility Directive 2014/30/EU.
- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch.
- BossHook M made of strong SCM440 alloy steel, MBS 14.500 KG.

Rated line pull: 5,670 kg (12,500 lb) single line

Line speed (1st layer): 7.7 mpm / 25.3 fpm 60 A at 12V no load

0.9 mpm / 3.0 fpm 380 A at 12V full load

3,730 w / 5.0 hp 12V series wound Motor:

Gear ratio: 3-stage planetary 225:1 Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Both built-in digital signal two ways wireless remote control Control:

and waterproof remote with thermometric indicator LED w/ 5 m cord

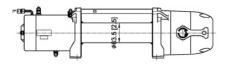
Rope: Synthetic rope

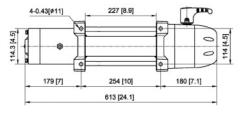
11 mm x 21 m (7/16" x 69') Size: 254 x 114 mm (10" x 4.5") Mounting bolts pattern: Foot forward mounting only Mounting: Finish: Matte black powder-coated

Comeup Industries Inc.

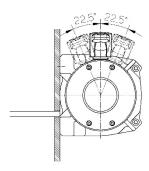
Tel: +886-2-2497-1788 Fax: +886-2-2497-1699











16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5° Increments.

Standard Accessories

- · Hawse fairlead
- Built-in wireless remote control modules
- Remote control w / 5 m (17') cord
- Detachable control box w/ 300A fuse
- Synthetic rope w/ BossHook M
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

L	Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft		
1 st	5,670 / 12,500	15.7 / 4.8		
2 nd	4,499 / 9,919	35.7 / 10.9		
3 rd	3,729 / 8,221	60.7 / 18.5		
4 th	3,184 / 7,020	69.0 / 21.0		

Line Speed and Amp. Draw (1st layer of synthetic rope on the drum)

(1 layor or cyriaidad topo off are aranti)				
Line Pull	Line Speed		Amp. Draw	
kg / lb	mpm	fpm	12V	
No Load	7.7	25.3	60	
907 / 2,000	3.4	11.2	115	
1,814 / 4,000	2.5	8.2	160	
2,722 / 6000	2.0	6.6	220	
3,629 / 8,000	1.7	5.6	275	
5,670 / 12,500	0.9	3.0	380	

Options Accessories

Winch accessory kit

Package

• Winch weight: 29.3 kg / 64.6 lb

Gross weight: 40.3 kg / 89 lb

Box dimension: 682 x 209 x 430 mm

(26.9 " x 8.2 " x 16.9 ")

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of synthetic rope on the drum.
- The synthetic rope winding on the drum shall remain 10 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Synthetic ropes are not included under warranty.

Comeup Industries Inc.





Slim 9.5rsi Trail Edition



PN: 295022 / 12V

w/Synthetic Rope & hawse fairlead

- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch.
- U.S. Germany, U.K. France, etc patented mechanical cone brake holds the full load

Features Include

- 12V DC severe duty winch rated at 9,500 lbs pulling meets or exceeds your expectations.
- The slim size plus strong of motor housing and gearbox support rack are suitable for equipped with any vehicles.
- Heavy duty series wound motor delivers superior torque output and faster line speed. A motor equipped with a thermal protection switch
- New clutch lever kit is easy to engaged and disengaged.
 16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5 degree increments.
- Hardened steel, 3-stage planetary gear train for efficient and reliable operation.
- On/Off switch prevents the vehicle battery from draining when no use.
- Both built-in digital two way wireless remote control and wired waterproof remote control.
- A 12 strand construction synthetic rope coated to improve abrasion and has no water absorption.
- BossHook M made of strong SCM440 alloy steel, MBS 14,500 KG.
- The Fuse Kit is designed to protect the winch motor and controls from damage caused by Amperage overload or short circuit.

Specifications

Rated line pull: 4,309 kg (9,500 lb) single line

Line speed (1st layer): 14.8 mpm / 48.6 fpm 60 A at 12V no load

 $2.2\ mpm$ / $7.2\ fpm$ $380\ A$ at $12V\ full\ load$

Motor: 3,730 w / 5.0 hp 12V series wound

Gear ratio: 3-stage planetary 159:1 Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Control: Digital two-way wireless remote control and water-proof wired remote

control with thermometric LED indicator

Rope: Synthetic rope

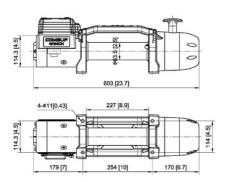
Size: 10 mm x 23.2 m (3/8" x 76') Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

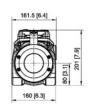
Mounting: Foot forward or foot down mounting workable

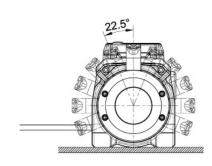
Finish: Matte black powder-coated

Comeup Industries Inc.









16 equally positioned pin holes ensure seamless clutch transmission, making it easily rotate by 22.5° Increments.

Standard Accessories

- · Hawse fairlead
- Built-in wireless remote control modules
- Remote control w/ 5 m (17') cord
- Bridge control box w/ 250A fuse
- Synthetic rope w/ BossHook M
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

Line Pull and Rope Capacity			
Layer of Wire Rope	Pull by Layer kg / lb	Total Rope on the Drum m / ft	
1 st	4,309 / 9,500	5.1 / 16.7	
2 nd	3,472 / 7,655	11.7 / 38.4	
3 rd	2,908 / 6,410	19.7 / 64.6	
4 th	2,501 / 5,514	23.2 / 76.0	

Line Speed and Amp. Draw (1st layer of synthetic rope on the drum)

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Line Pull	Line Speed		Amp. Draw
kg / lb	mpm	fpm	12V
No Load	14.8	48.6	60
907 / 2,000	4.8	15.7	115
1,814 / 4,000	3.6	11.8	210
2,722 / 6,000	2.8	9.2	245
3,629 / 8,000	2.3	7.6	280
4,309 / 9,500	2.2	7.2	380

Options Accessories

· Winch accessory kit

Package

Winch weight: 30.3 kg / 66.8 lb

Gross weight: 38.6 kg / 85.3 lb

 Box dimension: 682 x 209 x 430 mm (26.9 " x 8.2 " x 16.9 ")

(20.5 × 0.2 × 10.5

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of synthetic rope on the drum.
- The synthetic rope winding on the drum shall remain 10 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Synthetic ropes are not included under warranty.

Comeup Industries Inc.



COMEUP

Slim 12.5rsi Trail Edition



PN: 295073 / 12V w/Synthetic Rope & hawse fairlead

- Tough aluminum die cast housings withstand strength of 2.0 x rated load of winch.
- U.S. Germany, U.K. France, etc patented mechanical cone brake holds the full load

Features Include

- 12V DC severe duty winch rated at 12,500 lbs pulling meets or exceeds your expectations.
- The slim size plus strong of motor housing and gearbox support rack are suitable for equipped with any vehicles.
- Heavy duty series wound motor delivers superior torque output and faster line speed. A motor equipped with a thermal protection switch
- New clutch lever kit is easy to engaged and disengaged.
 16 equally positioned pin holes ensure seamless clutch transmission and make it easily rotate by 22.5 degree increments.
- Hardened steel, 3-stage planetary gear train for efficient and reliable operation.
- On/Off switch prevents the vehicle battery from draining when no use.
- Both built-in digital two way wireless remote control and wired waterproof remote control.
- A 12 strand construction synthetic rope coated to improve abrasion and has no water absorption.
- BossHook M made of strong SCM440 alloy steel, MBS 14,500 KG.
- The Fuse Kit is designed to protect the winch motor and controls from damage caused by Amperage overload or short circuit.

Specifications

Rated line pull: 5,670 kg (12,500 lb) single line

Line speed (1st layer): 7.7 mpm / 25.3 fpm 60 A at 12V no load

 $0.9\ \text{mpm}$ / $3.0\ \text{fpm}$ $380\ \text{A}$ at 12V full load

Motor: 3,730 w / 5.0 hp 12V series wound

Gear ratio: 3-stage planetary 225:1
Clutch (freespooling): Rotating ring gear

Brake (outside the drum): Automatic, full load cone brake

Winch construction: Aluminum die cast housings with steel drum

Drum size: 63.5 x 227 L (2.5" x 8.9" L)

Control: Digital two-way wireless control and water-proof wired remote

control with thermometric LED indicator

Rope: Synthetic rope

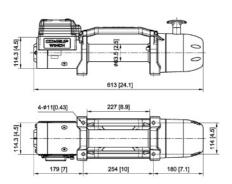
Size: 11 mm x 21 m (7/16" x 69') Mounting bolts pattern: 254 x 114 mm (10" x 4.5")

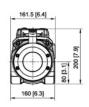
Mounting: Foot forward or foot down mounting workable

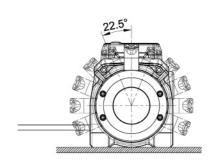
Finish: Matte black powder-coated

Comeup Industries Inc.









16 equally positioned pin holes ensure seamless clutch transmission, making it easy to rotate by 22.5° Increments.

Standard Accessories

- · Hawse fairlead
- Built-in wireless remote control modules
- Remote control w/ 5 m (17') cord
- Bridge control box w/ 300A fuse
- Synthetic rope w/ BossHook M
- 1.8 m (6') 2 gauge battery lead
- Handsaver strap

Performance Data

Line Pull and Rope Capacity			
Layer of Wire	Pull by Layer	Total Rope on the	
Rope	kg / lb	Drum m / ft	
1 st	5,670 / 12,500	4.8 / 15.7	
2 nd	4,499 / 9,919	10.9 / 35.7	
3 rd	3,729 / 8,221	18.5 / 60.7	
4 th	3,184 / 7,020	21.0 / 69.0	

Line Speed and Amp. Draw (1st layer of synthetic rope on the drum)

Line Pull	Line Speed		Amp. Draw
kg / lb	mpm	fpm	12V
No Load	7.7	25.3	60
907 / 2,000	3.4	11.2	115
1,814 / 4,000	2.5	8.2	160
2,722 / 6,000	2.0	6.6	220
3,629 / 8,000	1.7	5.6	275
5,670 / 12,500	0.9	3.0	380

Options Accessories

Winch accessory kit

Package

Winch weight: 31.1 kg / 68.6 lb

Gross weight: 39.4 kg / 87 lb

• Box dimension: 682 x 209 x 430 mm

(26.9 " x 8.2 " x 16.9 ")

Warning

- The winch is not intended to be used in any manner for the movement or lifting of personnel.
- The rated line pull shown is based on the first layer of synthetic rope on the drum.
- The synthetic rope winding on the drum shall remain 10 wraps from the drum.

Warranty

Limited lifetime warranty for mechanical components and three (3) years warranty for electrical components from date of purchase. Synthetic ropes are not included under warranty.

Comeup Industries Inc.

