



PROVEN PERFORMANCE



PRODUCT CATALOG

Jeep, Truck, and SUV / ATV and UTV / Trailer / Extreme Duty / Portable / Hoist
Hydraulic / Industrial / International / Power Drives / Winch Accessories





OUR STORY

For more than half a century, Superwinch has been a global leader in winching. Around the world, the name 'Superwinch' is synonymous with quality, durability, and innovation. From industrial winching, to heavy-duty agricultural and defense recoveries, to off-road recreation, Superwinch gets the job done.

Superwinch has products for every purpose, all backed by extensive engineering and testing. Performance and reliability are our values, and we stand behind every product we make. From winches to power drives to recovery gear, Superwinch is proven to perform.

Like our parent company Westin Automotive, we are committed to exceeding expectations. As an innovator in the industry, we're developing and testing new products every day. But none of these new products can bear the name 'Superwinch' until they exceed our rigorous standards. And it's our high standards that have made Superwinch the most trusted name in winching.

TABLE OF CONTENTS

CHOOSING THE RIGHT WINCH!

RECOVERY SX SERIES

SX12 Winch	6
SX12SR Winch	6
SX10 Winch	7
SX10SR Winch	7

TIGER SHARK SERIES

Tiger Shark 11500 Winch	9
Tiger Shark 11500SR Winch	9
Tiger Shark 9500 Winch	9
Tiger Shark 9500SR Winch	9

HEAVY DUTY TIGER SHARK SERIES

Tiger Shark 18000 Winch	10
Tiger Shark 18000SR Winch	10
Tiger Shark 15000 Winch	11
Tiger Shark 15000SR Winch	11

ATV/UTV SP SERIES

SP 45 Winch	13
SP 45SR Winch	13
SP 35 Winch	13
SP 35SR Winch	13

TERRA SERIES

Terra 4500 Winch	15
Terra 4500SR Winch	15
Terra 3500 Winch	16
Terra 3500SR Winch	16
Terra 2500 Winch	17
Terra 2500SR Winch	17

LT AND UT SERIES

LT 4000 Winch	19
LT 4000SR Winch	19
LT 3000 Winch	20
LT 2000 Winch	20
UT 3000 Winch	21

TRAILER S SERIES

S7500 Winch	23
S7500SR Winch	23
S5500 Winch	23
S5500SR Winch	23

PORTABLE WINCH2GO SERIES

Winch2Go 4000	25
Winch2Go4000SR	25

HAND HAULER 1000

Hand Hauler 1000 Winch	27
------------------------------	----

120V AC HOIST

AC 1500 Electric	29
------------------------	----

12V DC HOIST

SH1000i Hoist	29
---------------------	----

HYDRAULIC

SI Series Winches	31
H10P Winch	36
H8P Winch	36

INDUSTRIAL

Power Drives	37
--------------------	----

EXPORT INTERNATIONAL

SX12SR Black Winch	39
SX10SR Black Winch	39
Tiger Shark 18000 24V	40
Tiger Shark 66.7kN EN 24V	41
Tiger Shark 35kN EN 24V	42
Tiger Shark 35kN EN 12V	43

MOUNTING BUMPERS AND WINCH MOUNT PRODUCTS


UTV Winch Mount Front Bumper	45
Hidden Winch Tray Mount W/Skid Plate	45
WJ2 Stubby Bumper	46
WJ2 Full Width Front Bumper	46
HDX Winch Mount Grille Guard	46
MAX Winch Tray Mounting System	46
Westin Front and Rear Bumpers	47
Westin EXP Topper	48

RECOVERY ACCESSORIES/REPLACEMENT PARTS

Recovery Boards	49
Recovery Kits	49
Recovery Accessories	50
Replacement Parts	52

WARRANTY POLICY

Superwinch Warranty Policy	54
----------------------------------	----



SX12SR winch shown on Ford Bronco

INDUSTRY LEADING SX SERIES BY SUPERWINCH

Hit the trail with confidence with the SX Series Winch from Superwinch! The SX Series is a tough, capable winch built on the proven performance of the vaunted Superwinch Tiger Shark Series. We thoroughly modernized the Tiger Shark's solid architecture to provide the Power, Speed, and Innovation demanded by today's discerning enthusiasts. The SX Series is IP68-rated for dustproof and waterproof operation, giving you the confidence to explore in any condition or terrain, the patented Drum Light and Rechargeable Winch Remote with flashlight make it easy to use the SX Series day or night. The durable metallic graphite powder coat finish provides both great looks and long life, and the innovative Pull-And-Turn engagement handle provides hassle-free operation, no matter the load or conditions. Available in 10,000 and 12,000 lbs. versions, when you run the Superwinch SX Series, you run the best!

SX

SERIES WINCH

POWER SPEED INNOVATION AND PROVEN PERFORMANCE



RELOCATABLE DIE-CAST
ALUMINUM CONTROL BOX

PULL-AND-TURN
CLUTCH HANDLE

CLOCKABLE
GEARBOX

HEAVY DUTY
CLEVIS HOOK

ALUMINUM
HAWSE
FAIRLEAD

3-STAGE
PLANETARY GEARBOX



P/N: 1712200

P/N: 1712201



CONTROL BOX CAN BE RELOCATED UP TO 18" AWAY

WIRED REMOTE

WIRELESS * REMOTE

*Included on synthetic models only

SX12/SX12SR

SX Series winches exceed the most demanding standards of today's modern vehicles, while delivering an affordable and stylish design which incorporates many class leading features not found in other high-performance winches. Produces 12,000 lbs. of raw pulling power, the SX series has an IP68 rating for dustproof and waterproof operation while the sleek modern look is finished with a durable metallic graphite powder-coat that is built to last. Combined with innovative features such as a patented drum light, relocatable control box and a lighted remote, and your choice of wire or synthetic rope this winch has it all.

FEATURES:

- 12,000 lbs. capacity
- 6.0 HP sealed motor
- Relocatable die-cast aluminum control box
- 12' wired remote with integrated lithium ION rechargeable LED flashlight/wireless remote on synthetic
- Ergonomic pull-and turn clutch handle
- 3-stage planetary gearing with 231:1 ratio
- Patented drum light
- 80' - 3/8" synthetic rope
- 85' - 3/8" wire rope
- Drum diameter measures 2.5"
- Clockable gearbox
- Heavy duty clevis winch hook
- Stainless steel roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- 100% full load holding automatic mechanical brake
- IP68-rated waterproof and dustproof
- Durable metallic graphite powder coat finish

OPTIONAL ACCESSORY



WIRELESS REMOTE KIT
P/N: E277R

PATENTED DRUM LIGHT



SPECIFICATIONS

WINCH MODEL: SX Series

PART NUMBERS: 1712201 (synthetic), 1712200 (wire)

RATED LINE PULL: 12,000 lbs.

MOTOR: 6.0 HP

CONTROL BOX: Relocatable die-cast aluminum

REMOTE CONTROL: Wireless hand-held remote & 12' hand-held wired remote included (synthetic), 12' hand-held wired remote only included (wire) (wired remote features flashlight with built-in lithium ION battery. Recharges while plugged into winch.)

GEARBOX: 3-Stage planetary

DRUM: Durable fully welded steel drum

GEAR RATIO: 231:1

CLUTCH: Pull and turn clutch handle

BRAKE: 100% Full-load holding automatic mechanical brake

SYNTHETIC ROPE: 80' (24.4m) 3/8" diameter UV coating lightweight synthetic

WIRE ROPE: 85' (25.9m) 3/8" diameter steel

FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)

TASK LIGHTING: Patented drum light

WINCH HOOK: Heavy duty clevis pinned/latched

WARRANTY: Limited lifetime mechanical and 7 year limited electrical

FINISH: Durable metallic graphite powder coating

IP RATING: IP68 Waterproof and dustproof winch

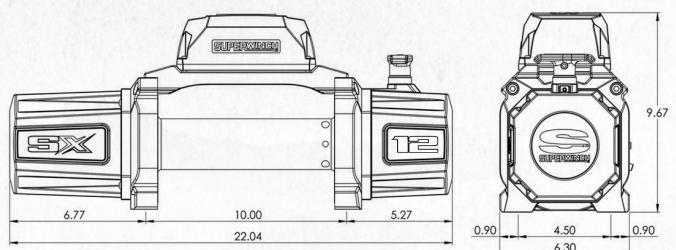
MOUNTING BOLT PATTERN: 10" x 4.5"

PULL BY LAYER

12K Layer/Lbs.
(1) - 12000
(2) - 9535
(3) - 7910
(4) - 6759

LINE PULL	LINE SPEED	MOTOR
Lbs.	Ft./Min.	Amp Draw
0	23.4	68
2000	11.1	160
4000	8.5	204
6000	7.6	248
8000	6.2	291
10000	4.8	335
12000	3.7	379

DIMENSIONS





P/N: 1710200

P/N: 1710201



CONTROL BOX CAN BE RELOCATED UP TO 18" AWAY

WIRED REMOTE

WIRELESS* REMOTE

*Included on synthetic models only

SX10/SX10SR

The SX10 is engineered to provide users the ideal combination of power, speed, innovation, and proven performance they demand from Superwinch. SX Series winches exceed the most demanding standards of today's modern vehicles, while delivering an affordable and stylish design which incorporates many class leading features not found in other high-performance winches. Available in 10,000 lbs. of raw pulling power, the SX series has an IP68 rating for dustproof and waterproof operation while the sleek modern look is finished with a durable metallic graphite powder-coat that is built to last. Combined with Innovative features such as a patented drum light, relocatable control box and a lighted remote, and your choice of wire or synthetic rope this winch has it all.

FEATURES:

- 10,000 lbs. capacity
- 5.5 HP sealed motor
- Relocatable die-cast aluminum control box
- 12' wired remote with integrated lithium ION rechargeable LED flashlight/ wireless remote on synthetic
- Ergonomic pull-and turn clutch handle
- 3-stage planetary gearing with 218:1 ratio
- Patented drum light
- 80' - 3/8" synthetic rope
- 85' - 3/8" wire rope
- Drum diameter measures 2.5"
- Clockable gearbox
- Heavy duty clevis winch hook
- Stainless steel roller fairlead (wire)
- Aluminum hawse fairlead (synthetic rope)
- 100% full load holding automatic mechanical brake
- IP68-rated waterproof and dustproof
- Durable metallic graphite powder coat finish

OPTIONAL ACCESSORY



WIRELESS REMOTE KIT
P/N: 2277R

PATENTED DRUM LIGHT



SPECIFICATIONS

WINCH MODEL: SX Series
PART NUMBERS: 1710201 (synthetic), 1710200 (wire)
RATED LINE PULL: 10,000 lbs.
MOTOR: 5.5 HP
CONTROL BOX: Relocatable die-cast aluminum
REMOTE CONTROL: Wireless hand-held remote & 12' handheld wired remote included (synthetic), 12' hand-held wired remote only included (wire) (wired remote features flashlight with built-in lithium ION battery. Recharges while plugged into winch.)
GEARBOX: 3-Stage planetary
DRUM: Durable fully welded steel drum
GEAR RATIO: 218:1
CLUTCH: Pull and turn clutch handle
BRAKE: 100% Full-load holding automatic mechanical brake
SYNTHETIC ROPE: 80' (24.4m) 3/8" diameter UV coating lightweight synthetic
WIRE ROPE: 85' (25.9m) 3/8" diameter steel
FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)
TASK LIGHTING: Patented drum light
WINCH HOOK: Heavy duty clevis pinned/latched
WARRANTY: Limited lifetime mechanical and 7 year limited electrical
FINISH: Durable metallic graphite powder coating
IP RATING: IP68 Waterproof and dustproof winch
MOUNTING BOLT PATTERN: 10" x 4.5"

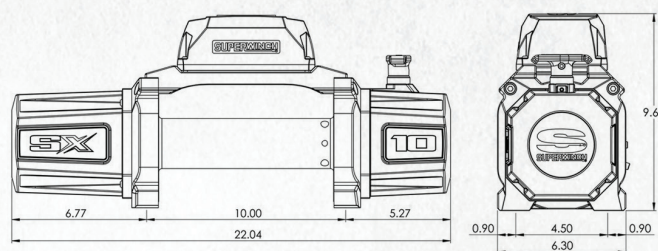
PULL BY LAYER

10K Layer/Lbs.
(1) - 10000
(2) - 7946
(3) - 6592
(4) - 5632

LINE PULL LINE SPEED MOTOR

LINE PULL	LINE SPEED	MOTOR
Lbs.	Ft./Min.	Amp Draw
0	27.3	85
2000	11.9	160
4000	9.7	211
6000	7.5	262
8000	6.3	312
10000	4.5	363

DIMENSIONS



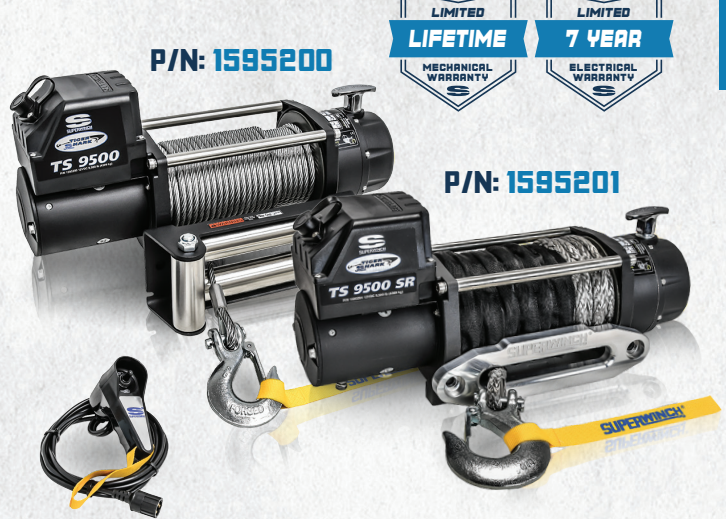
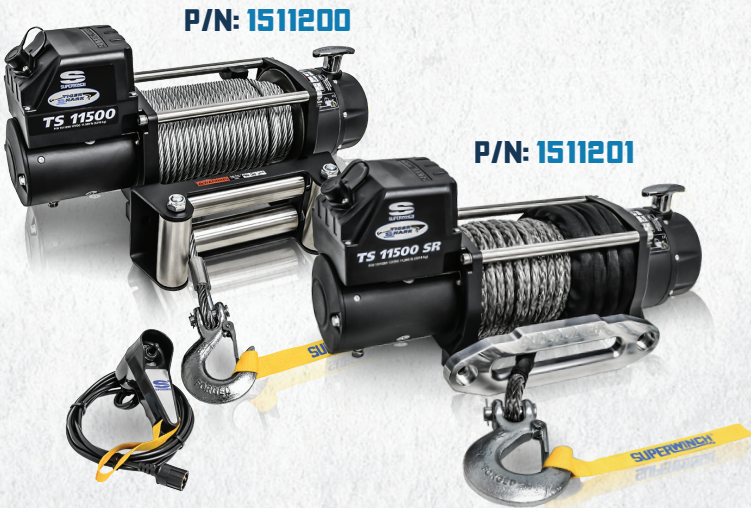
TIGER SHARK SERIES

RELIABLE AND HEAVY DUTY PERFORMANCE

The Tiger Shark series from Superwinch is a great solution for efficient and reliable winching with heavier loads. Engineered for a wide variety of job demands, the Tiger Shark series is highly dependable and easy to use in situations that require increased pulling power for higher GVW vehicles, trailers, and roll-off container applications.



Tiger Shark wire rope winch shown on Jeep JL



TIGER SHARK 11500/11500SR

One of Superwinch's most popular winches, the Tiger Shark 11500 is the benchmark for performance winching while not breaking the bank. From powerful motors, to strong gears to long-life stainless steel parts, the Tiger Shark 11500 stands out from the competition. It is easy to see why the Tiger Shark remains one of Superwinch's most popular winches year after year.

FEATURES:

- 11,500 lbs. capacity
- 6.0 HP motor
- 3-Stage planetary gearing with 218:1 ratio
- Weather sealed solenoid
- Heat insulated first layer
- Ergonomic pull and turn freespool
- 84' - 3/8" wire rope
- 80' - 3/8" UV coated synthetic rope
- Heavy-duty, clevis pinned, latched hook
- Stainless steel 4-way roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Rugged handheld remote control
- Automatic load holding brake design

SPECIFICATIONS

WINCH MODEL: Tiger Shark 9500 Series , Tiger Shark 11500 Series
PART NUMBERS: 1595201 (9500 synthetic), 1595200 (9500 wire), 1511201 (11500 synthetic), 1511200 (11500 wire)
RATED LINE PULL: 9,500 lbs. (4309kgs) single line, 11,500 lbs. (5216kgs) single line
MOTOR: Series wound 5.2 HP/3.8kw, 12V DC (9500), Series wound 6.0 HP/4.4kw, 12V DC (11500)
NET. WEIGHT: 59 lbs. (26.7kgs) (synthetic), 90 lbs. (41kgs) (wire) (9500), 59 lbs. (26.7kgs) (synthetic), 94 lbs. (42kgs) (wire) (11500)
REMOTE CONTROL: Rugged rubberized hand-held
GEARBOX: 3-Stage planetary
DRUM: Durable fully welded steel drum
GEAR RATIO: 218:1
FREESPOOL: Ergonomic pull and turn
BRAKE: Mechanical, automatic, load holding
SYNTHETIC ROPE: 3/8" x 80' (9.5mm x 24.3m)
WIRE ROPE: 21/64" x 95' (8.3mm x 29m) (9500), 3/8" x 84' (9.5mm x 25.6m) (11500)
FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)
WINCH HOOK: Heavy-duty, clevis pinned latch hook
WARRANTY: Limited lifetime mechanical and 7 year limited electrical
FINISH: Textured black
SOLENOID: Weather sealed
DIMENSIONS: 24.7" x 10.9" x 6.2" (624mm x 278mm x 157mm)
MOUNTING BOLT PATTERN: 10" x 4.5" (254mm x 114.3mm)

TIGER SHARK 9500/9500SR

One of Superwinch's most popular winches, the Tiger Shark 9500 is the benchmark for performance winching while not breaking the bank. From powerful motors, to strong gears, to long-life stainless steel parts, the Tiger Shark 9500 stands out from the competition.

FEATURES:

- Rated line pull of 9,500 lbs.
- 5.2 HP motor
- 3-Stage planetary gearing with 218:1 ratio
- Weather sealed solenoid
- Heat insulated first layer
- Ergonomic pull and turn freespool (wire rope)
- Ergonomic pull and turn clutch handle (synthetic rope)
- 95' x 21/64" wire rope
- 80' - 3/8" UV coated synthetic rope
- Heavy-duty, clevis pinned, latched hook
- Stainless steel 4-way roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Rugged handheld remote control
- Stainless steel tiebars

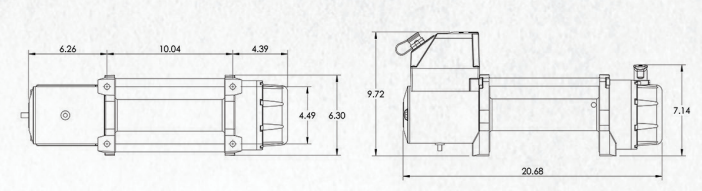
TIGER SHARK 9500/SR PERFORMANCE

NO LOAD	Amps	80
	Line Speed FPM (MPM)	19 (5.7)
AT LOAD	Amps	340
	Line Speed FPM (MPM)	4 (1.2)

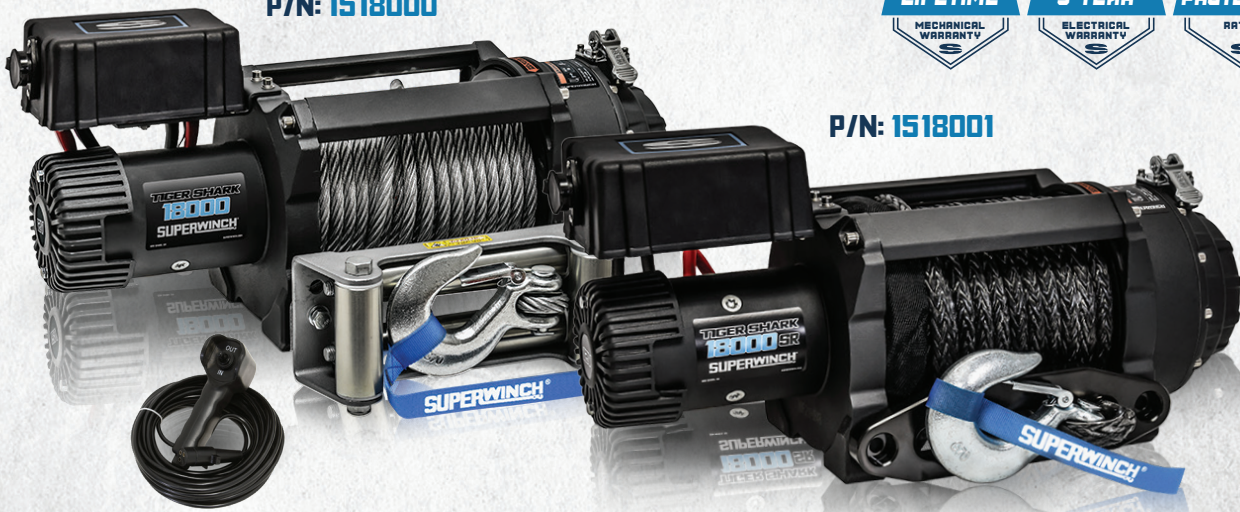
TIGER SHARK 11500/SR PERFORMANCE

NO LOAD	Amps	80
	Line Speed FPM (MPM)	19 (5.7)
AT LOAD	Amps	410
	Line Speed FPM (MPM)	2 (0.6)

DIMENSIONS



P/N: 1518000



P/N: 1518001

TIGER SHARK 18000/18000SR

The Tiger Shark 18000 from Superwinch is built to handle the toughest heavy-duty commercial winching tasks imaginable. Engineered for a wide variety of job demands, the Tiger Shark 18000 is highly dependable and easy to use in situations that require increased pulling power for higher GVW vehicles, trailers, and roll-off container applications. The Tiger Shark 18000 offers many key advantages over the competition, combining higher pulling capacity and faster line speeds, 30' handheld wired remote for ease of operation and your choice of wire or synthetic rope. The new Tiger Shark 18000 also features a dependable and easy to operate "Kick-N-Flip" style clutch, and offers an 18 pound weight savings over similar competitive brands. Protected by a rugged textured-black finish, and backed by an industry leading warranty protection plan, the Tiger Shark 18000 will provide users with long lasting, reliable, heavy-duty performance. (Limited Lifetime Mechanical, & 3 year Limited Lifetime Electrical Warranty)

FEATURES:

- 18,000 lbs. capacity
- 6.8 HP motor
- 3-Stage planetary gearing with 345:1 ratio
- Automatic cone brake
- IP67 protection from water and dust
- 4-way stainless steel roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Kick-N-Flip style freespool allows hand and foot operation

- 30' handheld wired remote control
- Heavy-duty, clevis pinned, latched hook
- Includes mounting hardware
- Textured black finish

OPTIONAL ACCESSORIES



WIRELESS REMOTE CONTROL
P/N: 2277

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	2000	6000	12000	18000
		Kgf	0	907	2710	5443
LINE SPEED	FPM	19.7	12.5	8.2	6.2	3.8
	MPM	6	3.8	2.5	1.9	1.1
MOTOR CURRENT	Amps	70	120	200	290	440

LINE PULL AND CABLE CAPACITY

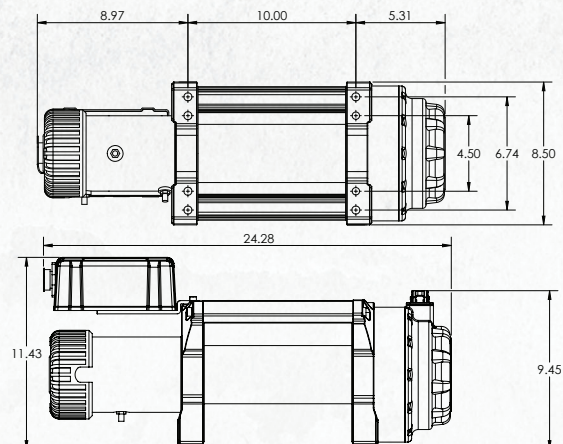
LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	18000	15300	13580	10560
	Kgf	8165	6940	6160	4790
CABLE CAPACITY PER LAYER	Ft.	17.7	37	63	85
	M	5.4	11.4	19.4	26

10 / #SUPERWINCH

SPECIFICATIONS

WINCH MODEL: Tiger Shark 18000 Series
PART NUMBERS: 1518001 (synthetic), 1518000 (wire)
RATED LINE PULL: 18,000 lbs. (8165kgs) single line
MOTOR: Series wound 6.8 HP/5.0kw, 12V DC
NET. WEIGHT: 132 lbs. (60kgs)
REMOTE CONTROL: 30' wired hand-held
GEARBOX: 3-Stage planetary
DRUM: Durable fully welded steel drum
GEAR RATIO: 345:1
CLUTCH: Kick-n-flip
BRAKE: Automatic cone brake
SYNTHETIC ROPE: 33/64" x 79' (13mm x 24m)
WIRE ROPE: 29/64" x 85' (11.5mm x 26m)
FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-Way roller fairlead (wire)
BATTERY SINGLE[RECOMMENDED CAPACITY]: 650 CCA minimum (dual 12V 600 CCA recommended)
WINCH HOOK: Heavy-duty, clevis pinned latch hook
WARRANTY: Limited lifetime mechanical and 3 year limited electrical
FINISH: Textured black
DRUM SIZE: 3.5" x 8.8" (88mm x 223mm)
IP RATING: IP67 Water and dust resistant
DIMENSIONS: 24.3" x 11.4" x 8.5" (618mm x 290mm x 216mm)
MOUNTING BOLT PATTERN: 10" x 4.5" (254mm x 114.3mm) + 10" x 6.7" (254mm x 172mm)
PACKAGING: 27.5" x 11.8" x 15.7" (700mm x 300mm x 400mm)

DIMENSIONS





P/N: 1515000

P/N: 1515001



HEAVY DUTY

TIGER SHARK 15000/15000SR

The Tiger Shark 15000 from Superwinch is a great solution for efficient and reliable winching with heavier loads. Engineered for a wide variety of job demands, the Tiger Shark 15000 is highly dependable and easy to use in situations that require increased pulling power for higher GVW vehicles, trailers, and roll-off container applications. The Tiger Shark 15000 offers many key advantages over the competition, combining higher pulling capacity and faster line speeds, 30' handheld wired remote for ease of operation, and your choice of wire or synthetic rope. It also features a dependable and easy to operate twist and turn freespool clutch. Protected by a rugged textured-black finish and backed by an industry leading warranty protection plan, the Tiger Shark 15000 will provide users with long lasting, reliable, heavy-duty performance. (Limited Lifetime Mechanical, & 3 year Limited Lifetime Electrical Warranty).

FEATURES:

- 15,000 lbs. capacity
- 6.8 HP motor
- 3-Stage planetary gearing with 262:1 ratio
- Automatic cone brake
- IP67 protection from water and dust
- 4-way stainless steel roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Lever shift twist and turn freespool
- 30' handheld wired remote control

- Heavy-duty, clevis pinned, latched hook
- Includes mounting hardware
- Textured black finish

OPTIONAL ACCESSORIES



WIRELESS REMOTE CONTROL
P/N: 2277

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	2000	6000	8000	12000
		Kgf	0	907	2722	3629
LINE SPEED	FPM	19.7	10.2	8.5	7.9	5.9
	MPM	6	3.1	2.6	2.4	1.8
MOTOR CURRENT	Amps	70	150	200	250	330

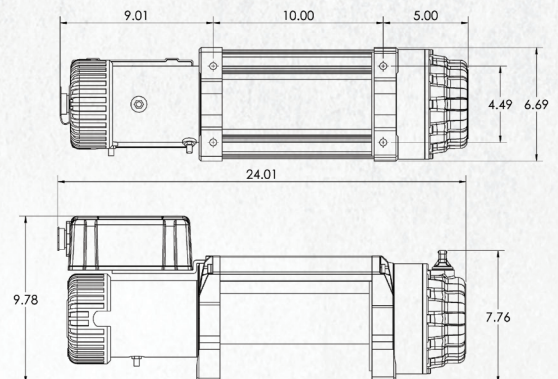
LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	15000	12800	11000	9800
	Kgf	6804	5806	4290	4445
CABLE CAPACITY PER LAYER	Ft.	15.1	35.1	59.7	82
	M	4.6	10.7	18.2	25

SPECIFICATIONS

WINCH MODEL: Tiger Shark 15000 Series
PART NUMBERS: 1515001 (synthetic), 1515000 (wire)
RATED LINE PULL: 15,000 lbs. (6804kgs) single line
MOTOR: Series wound 6.8 HP/5.0kw, 12V DC
NET. WEIGHT: 110 lbs. (50kgs) (wire) 77 lbs (35kgs) (synthetic)
REMOTE CONTROL: 30' wired hand-held
GEARBOX: 3-Stage planetary
DRUM: Durable fully welded steel drum
GEAR RATIO: 262:1
CLUTCH: Lever shift twist and turn freespool
BRAKE: Automatic cone brake
SYNTHETIC ROPE: 15/32" x 78' (12mm x 24m)
WIRE ROPE: 7/16" x 82' (11.5mm x 25m)
FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)
BATTERY SINGLE[RECOMMENDED CAPACITY]: 650 CCA minimum (dual 12V 600 CCA recommended)
WINCH HOOK: Heavy-duty, clevis pinned latch hook
WARRANTY: Limited lifetime mechanical and 3 year limited electrical
FINISH: Textured black
DRUM SIZE: 3" x 8.78" (76mm x 223mm)
IP RATING: IP67 Water and dust resistant
DIMENSIONS: 24" x 9.8" x 7.8" (610mm x 249mm x 198mm)
MOUNTING BOLT PATTERN: 10" x 4.5" (254mm x 114.3mm)
PACKAGING: 27.6" x 11.8" x 15.8" (701mm x 300mm x 401mm)

DIMENSIONS



SP

ATV/UTV RECOVERY WINCH

ELEVATE YOUR ATV/UTV ADVENTURES WITH THE SP WINCH SERIES

Unleash the power of adventure with the all-new SP Winch Series, designed exclusively for ATV and UTV enthusiasts like you. Built to withstand the harshest conditions, these winches you can trust in any condition like mud, snow, sand, rough trails, and more. Count on it when you need it most.



SP 45SR (synthetic rope) winch and UTV Winch Mount Front Bumper shown on Polaris RZR Pro R

P/N: 1145240



P/N: 1145250

NEW
SP 45/45SR

FEATURES:

- 4,500 lbs. rated line pull
- 1.8 HP permanent magnet motor (provides dynamic braking)
- 3-Stage planetary gearing with 198:1 ratio
- Ergonomic twistlock clutch
- Full load holding automatic brake
- Patented drum light
- Synthetic rope measures 1/4" x 40'
- Wire rope measures 15/64" x 40'
- Drum measures 1.96" x 3.74"
- Heavy duty 1/4" clevis winch hook
- 4-way stainless steel

OPTIONAL ACCESSORY



WIRELESS REMOTE CONTROL
P/N: 2277

- roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Dash-mounted control switches
- 10' handheld remote control
- IP68-rated waterproof and dustproof
- Mounting bolt pattern 4.88" x 3.0"
- Durable metallic graphite powder coat finish

SPECIFICATIONS

WINCH MODEL: SP 35 Series, SP 45 Series

PART NUMBERS: 1145250 (45 synthetic), 1145240 (45 wire), 1135250 (35 synthetic), 1135240 (35 wire)

RATED LINE PULL: 4,500 lbs. (2041kgs) single line, 3,500 lbs. (5216kgs) single line

MOTOR: 1.8 HP, permanent magnet motor, 12V DC (45), 1.6 HP, permanent magnet motor, 12V DC (35)

NET. WEIGHT: 31 lbs. (14kgs) (synthetic) (45), 33 lbs. (15kgs) (wire) (45), 59 lbs. (26.7kgs) (synthetic) (35), 94 lbs. (42kgs) (wire) (35)

REMOTE CONTROL: Dash-mounted control switches and handheld remote control

GEARBOX: 3-Stage planetary

DRUM: Durable fully welded steel drum

GEAR RATIO: 198:1

CLUTCH: Ergonomic twistlock

BRAKE: Full load holding automatic brake

SYNTHETIC ROPE: 1/4" x 40' (6.5mm x 12.2m) (45), 7/32" x 40' (5.5mm x 12.2m) (35)

WIRE ROPE: 15/64" x 40' (6.0mm x 12.2m) (45), 7/32" x 40' (5.5mm x 12.2m) (35)

FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)

WINCH HOOK: 1/4", clevis pinned latch hook

WARRANTY: Limited lifetime mechanical and 3 year limited electrical

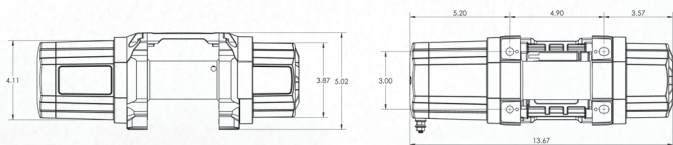
FINISH: Durable metallic graphite powder coating

IP RATING: IP68 Waterproof and dustproof winch

DIMENSIONS: 19.29" x 11.02" x 9.44" (490mm x 280mm x 240mm)

MOUNTING BOLT PATTERN: 4.88" x 3.0" (124mm x 76mm)

DIMENSIONS



P/N: 1135240



P/N: 1135250

NEW
SP 35/35SR

FEATURES:

- 3,500 lbs. rated line pull
- 1.6 HP permanent magnet motor (provides dynamic braking)
- 3-Stage planetary gearing with 198:1 ratio
- Ergonomic twistlock clutch
- Full load holding automatic brake
- Patented drum light
- Synthetic rope measures 7/32" x 40'
- Wire rope measures 7/32" x 40'
- Drum measures 1.96" x 3.74"
- Heavy duty 1/4" clevis winch hook

OPTIONAL ACCESSORY



WIRELESS REMOTE CONTROL
P/N: 2277

- 4-way stainless steel roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Dash-mounted control switches
- 10' handheld remote control
- IP68-rated waterproof and dustproof
- Mounting bolt pattern 4.88" x 3.0"
- Durable metallic graphite powder coat finish

SP 45 SPECIFICATIONS

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	1000	2000	3000	4500
	kg	0	454	907	1360	2041
LINE SPEED	FPM	16	10.5	9.2	7.2	3.9
	MPM	4.9	3.2	2.8	2.2	1.2
MOTOR CURRENT	Amps	15	70	105	135	210

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE					
	1	2	3	4	
RATED LINE PULL PER LAYER	Lbs.	4500	3625	3010	2596
	kg	2041	1648	1368	1180
CABLE CAPACITY PER LAYER	Ft.	12.5	26.9	43.3	49
	M	3.8	8.2	13.2	15

SP 35 SPECIFICATIONS

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	1000	2000	3000	3500
	kg	0	454	907	1360	1589
LINE SPEED	FPM	16	10.5	9.2	7.2	5.9
	MPM	4.9	3.2	2.8	2.2	1.8
MOTOR CURRENT	Amps	15	70	105	135	150

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE					
	1	2	3	4	
RATED LINE PULL PER LAYER	Lbs.	3500	2870	2430	2100
	kg	1598	1300	1100	950
CABLE CAPACITY PER LAYER	Ft.	6.9	15.1	24.9	36.4
	M	2.1	4.6	7.6	10

ATV/UTV

TERRA

ATV/UTV RECOVERY WINCH

UNMATCHED DURABILITY

The Superwinch Terra Series is the standout performer in ATV/UTV winching. It's not a claim we make lightly and we back it up with stronger motors, beefed up drums and durable wire or synthetic rope. Bottom line...lower AMP draw and faster line speeds. Available in 2,500/3,500/4,500 capacity.



Terra 4500SR synthetic rope winch shown on Polaris RZR Pro



P/N: 1145260



P/N: 1145270



ATV/UTV

TERRA 4500/4500SR

The new generation Terra Series winches from Superwinch are engineered specifically to meet the rugged demands of ATV and UTV enthusiasts. Available 4500 lbs. capacities with a choice of wire or synthetic rope, these powerful winches have been redesigned and improved inside and out. Each winch is loaded with a powerful motor, strong all steel gearing and a steel drum for superior performance and durability. All Terra Series winches are equipped with a remotely mountable control box that houses a sealed solenoid and circuit breaker to ensure reliable operation. Free spool function is simple to manage with an easy to engage ergonomic control knob. Each winch includes a 10' wired remote control and a handlebar mounted rocker switch for dependable control and maximum versatility. The Terra Series winches have an IP67 rating for water and dust protection so they are always ready for action.

FEATURES:

- 4,500 lbs. capacity
- 1.8 HP permanent magnetic motor
- Clockable motor
- 3-Stage planetary gearing with 198:1 ratio
- Heavy-duty steel drum
- All steel gear set
- Sealed solenoid with circuit breaker
- Easy to engage ergonomic freespool control knob
- IP67 protection from water and dust
- 15/64" - 50' wire rope
- 1/4" - 50' synthetic rope
- Heavy-duty, clevis pinned, latched hook
- 4-way roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)

- Narrow drum allows easier mounting in tight spaces
- 10' handheld remote with handlebar rocker switch
- Universal mounting plate
- Mounting bolt pattern 3" x 6.66"
- Gray wrinkle powder coat finish

OPTIONAL ACCESSORY



WIRELESS REMOTE CONTROL
P/N: 2277

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	1000	2000	3000	4500
	kg	0	454	907	1360	2041
LINE SPEED	FPM	16	10.5	9.2	7.2	3.9
	MPM	4.9	3.2	2.8	2.2	1.2
MOTOR CURRENT	Amps	17	70	105	135	210

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	4500	3625	3010	2596
	kg	2041	1648	1368	1180
CABLE CAPACITY PER LAYER	Ft.	12.5	26.9	43.3	49
	M	3.8	8.2	13.2	15

SPECIFICATIONS

WINCH MODEL: Terra 4500 Series

PART NUMBERS: 1145270 (synthetic), 1145260 (wire),

RATED LINE PULL: 4,500 lbs. (2041kgs) single line

MOTOR: 1.8 HP, permanent magnet motor ,12V DC

NET. WEIGHT: 19 lbs. (8.6kgs) (synthetic), 22 lbs. (10kgs) (wire)

REMOTE CONTROL: 10' handheld remote with handlebar rocker switch

GEARBOX: 3-Stage planetary

DRUM: Durable fully welded steel drum

GEAR RATIO: 198:1

CLUTCH: Ergonomic freespool control knob

BRAKE: Full load holding automatic brake

SYNTHETIC ROPE: 1/4" x 50' (6.3mm x 15.2m)

WIRE ROPE: 15/64" x 50' (6.0mm x 15.2m)

FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)

WINCH HOOK: Heavy-duty, clevis pinned, latch hook

WARRANTY: Limited lifetime mechanical and 3 year limited electrical

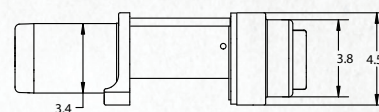
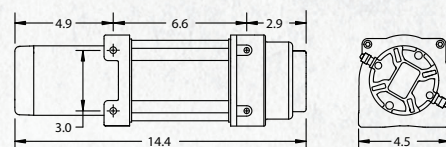
FINISH: Gray wrinkle powder coat

IP RATING: IP67 Water and dust resistant

DIMENSIONS: 14.4" x 4.5" x 4.5" (366mm x 114mm x 114mm)

MOUNTING BOLT PATTERN: 3" x 6.66" (76.2mm x 169mm)

DIMENSIONS





P/N: 1135260

P/N: 1135270



TERRA 3500/3500SR

The new generation Terra Series winches from Superwinch are engineered specifically to meet the rugged demands of ATV and UTV enthusiasts. Available 3500 lbs. capacities with a choice of wire or synthetic rope, these powerful winches have been redesigned and improved inside and out. Each winch is loaded with a powerful motor, strong all steel gearing and a steel drum for superior performance and durability. All Terra Series winches are equipped with a remotely mountable control box that houses a sealed solenoid and circuit breaker to ensure reliable operation. Free spool function is simple to manage with an easy to engage ergonomic control knob. Each winch includes a 10' wired remote control and a handlebar mounted rocker switch for dependable control and maximum versatility. The Terra Series winches have an IP67 rating for water and dust protection so they are always ready for action.

FEATURES:

- 3,500 lbs. capacity
- 1.6 HP permanent magnetic motor
- Clockable motor
- 3-Stage planetary gearing with 198:1 ratio
- Heavy-duty steel drum
- All steel gear set
- Sealed solenoid with circuit breaker
- Easy to engage ergonomic freespool control knob
- IP67 protection from water and dust
- 7/32" - 32' wire rope
- 7/32" - 32' synthetic rope
- Heavy-duty, clevis pinned, latched hook
- 4-way roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Narrow drum allows easier mounting in tight spaces
- 10' handheld remote with handlebar rocker switch
- Universal mounting plate
- Mounting bolt pattern 3" x 4.87"
- Gray wrinkle powder coat finish



WIRELESS REMOTE CONTROL
P/N: 2277

SPECIFICATIONS

WINCH MODEL: Terra 3500 Series
PART NUMBERS: 1135270 (synthetic), 1135260 (wire)
RATED LINE PULL: 3,500 lbs. (1587kgs) single line
MOTOR: 1.6 HP, permanent magnet motor, 12V DC
NET. WEIGHT: 17 lbs. (7.7kgs) (synthetic), 20 lbs. (9.1kgs) (wire)
REMOTE CONTROL: 10' handheld remote with handlebar rocker switch
GEARBOX: 3-Stage planetary
DRUM: Durable fully welded steel drum
GEAR RATIO: 198:1
CLUTCH: Ergonomic freespool control knob
BRAKE: Full load holding automatic brake
SYNTHETIC ROPE: 7/32" x 32' (5.55mm x 9.75m)
WIRE ROPE: 7/32" x 32' (5.55mm x 9.75m)
FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)
WINCH HOOK: Heavy-duty, clevis pinned, latch hook
WARRANTY: Limited lifetime mechanical and 3 year limited electrical
FINISH: Gray wrinkle powder coat
IP RATING: IP67 Water and dust resistant
DIMENSIONS: 12.7" x 4.5" x 4.5" (322mm x 114mm x 114mm)
MOUNTING BOLT PATTERN: 3" x 4.87" (76.2mm x 123mm)

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

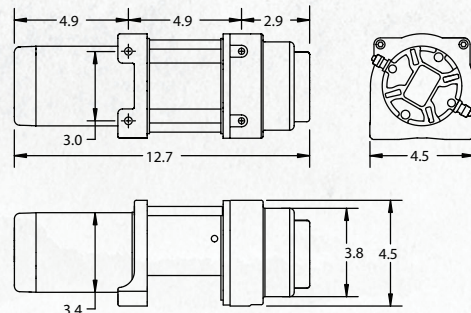
LINE PULL	Lbs.	0	1000	2000	3000	3500
	kg	0	454	907	1360	1589
LINE SPEED	FPM	16	10.5	9.2	7.2	5.9
	MPM	4.9	3.2	2.8	2.2	1.8
MOTOR CURRENT	Amps	15	70	105	135	150

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	3500	2870	2430	2100
	kg	1598	1300	1100	950
CABLE CAPACITY PER LAYER	Ft.	6.9	15.1	24.9	36.4
	M	2.1	4.6	7.6	10

16 / #SUPERWINCH

DIMENSIONS





P/N: 1125260

P/N: 1125270



ATV/UTV

TERRA 2500/2500SR

The new generation Terra Series winches from Superwinch are engineered specifically to meet the rugged demands of ATV and UTV enthusiasts. Available 2500 lbs. capacities with a choice of wire or synthetic rope, these powerful winches have been redesigned and improved inside and out. Each winch is loaded with a powerful motor, strong all steel gearing and a steel drum for superior performance and durability. All Terra Series winches are equipped with a remotely mountable control box that houses a sealed solenoid and circuit breaker to ensure reliable operation. Free spool function is simple to manage with an easy to engage ergonomic control knob. Each winch includes a 10' wired remote control and a handlebar mounted rocker switch for dependable control and maximum versatility. The Terra Series winches have an IP67 rating for water and dust protection so they are always ready for action.

FEATURES:

- 2,500 lbs. capacity
- 1.5 HP permanent magnetic motor
- Clockable motor
- 3-Stage planetary gearing with 138:1 ratio
- Heavy-duty steel drum
- All steel gear set
- Sealed solenoid with circuit breaker
- Easy to engage ergonomic freespool control knob
- IP67 protection from water and dust
- 3/16" - 40' wire rope
- 3/16" - 40' synthetic rope
- Heavy-duty, clevis pinned, latched hook
- 4-way roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)

- Narrow drum allows easier mounting in tight spaces
- 10' handheld remote with handlebar rocker switch
- Universal mounting plate
- Mounting bolt pattern 3" x 4.87"
- Gray wrinkle powder coat finish

OPTIONAL ACCESSORY



WIRELESS REMOTE CONTROL
P/N: 2277

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	1000	2000	2500
		kg	0	454	907
LINE SPEED	FPM	24.5	14.7	10.5	6.9
	MPM	7.5	4.5	3.2	2.1
MOTOR CURRENT	Amps	15	75	120	175

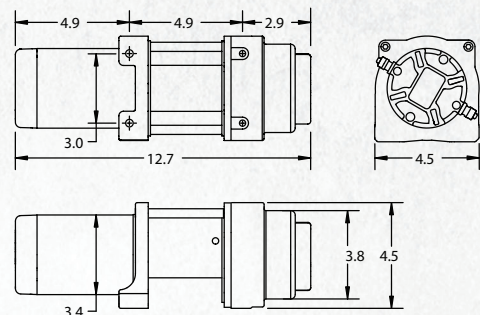
LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	2500	2000	1870	1680
	kg	1134	907	849	760
CABLE CAPACITY PER LAYER	Ft.	7.2	15.7	25.9	39
	M	2.2	4.8	7.9	12

SPECIFICATIONS

WINCH MODEL: Terra 2500 Series
PART NUMBERS: 1125270 (synthetic), 1125260 (wire),
RATED LINE PULL: 2,500 lbs. (1133kgs) single line
MOTOR: 1.5 HP, permanent magnet motor ,12V DC
NET. WEIGHT: 15 lbs. (6.8kgs) (synthetic), 18 lbs. (8.2kgs) (wire)
REMOTE CONTROL: 10' handheld remote with handlebar rocker switch
GEARBOX: 3-Stage planetary
DRUM: Durable fully welded steel drum
GEAR RATIO: 138:1
CLUTCH: Ergonomic freespool control knob
BRAKE: Full load holding automatic brake
SYNTHETIC ROPE: 3/16" x 40' (4.76mm x 12.19m)
WIRE ROPE: 3/16" x 40' (4.76mm x 12.19m)
FAIRLEAD: Aluminum hawse (synthetic), stainless steel 4-way roller fairlead (wire)
WINCH HOOK: Heavy-duty, clevis pinned, latch hook
WARRANTY: Limited lifetime mechanical and 3 year limited electrical
FINISH: Gray wrinkle powder coat
IP RATING: IP67 Water and dust resistant
DIMENSIONS: 12.7" x 4.5" x 4.5" (322mm x 114mm x 114mm)
MOUNTING BOLT PATTERN: 3" x 4.87" (76.2mm x 123mm)

DIMENSIONS



LT/UT SERIES WINCH

BUILT FOR ACTION

The LT and UT Series from Superwinch provide amazing pulling power from a small winch. Tried and true designs, perfected over the years offer unmatched durability and performance.



P/N: 1140220

P/N: 1140230



ATV/UTV

LT 4000/4000SR

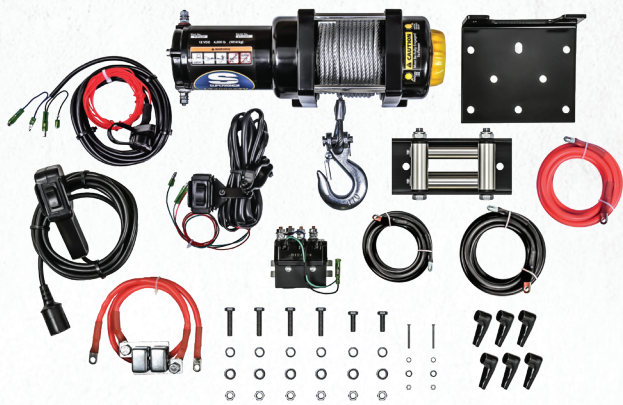
The LT4000 Winch from Superwinch provides up to 4,000 lbs. of reliable pulling power. The LT4000 is a great choice for a quality, well-built winch that delivers a powerful pull season after season. Tried and true designs, perfected over the years, the LT Series offer unmatched durability and performance.

FEATURES:

- 4,000 lbs. capacity
- Sealed 1.4 HP permanent magnet motor
- 3-Stage planetary gearing with 166:1 ratio
- Sealed solenoid, circuit breaker protected
- Cam-style clutch control knob
- 50' - 3/16" wire rope/ synthetic rope
- Heavy-duty, clevis pinned, latched hook
- Zinc plated roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- 12' hand-held remote with handlebar mounted rocker switch

PERFORMANCE

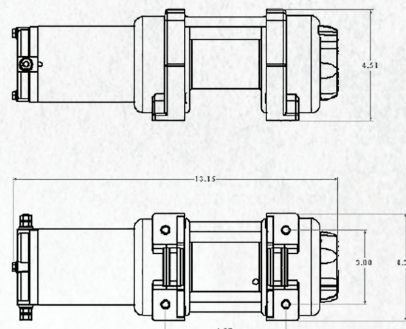
NO LOAD	Amps	20
	Line Speed FPM (MPM)	18 (5.4)
AT LOAD	Amps	320
	Line Speed FPM (MPM)	4.5 (13)



SPECIFICATIONS

WINCH MODEL: LT 4000 Series
PART NUMBERS: 1140230 (synthetic), 1140220 (wire)
RATED LINE PULL: 4,000 lbs.
MOTOR: 1.4 HP sealed permanent magnet motor
NET. WEIGHT: 25 lbs. (11.3kgs)
REMOTE CONTROL: 12' hand-held remote plus handle bar rocker switch
GEARBOX: 3-Stage planetary
GEAR RATIO: 166:1
FREESPOOL: Ergonomic control clutch
BRAKE: Automatic, load holding
WIRE ROPE: 3/16" x 50' (4.8mm x 15.2m)
SYNTHETIC ROPE: 3/16" x 50' (4.8mm x 15.2m)
FAIRLEAD: Aluminum machined hawse (synthetic), heavy duty 4-way roller fairlead (wire)
WINCH HOOK: Heavy-duty, clevis pinned latch hook
WARRANTY: Limited 1 year
FINISH: Black
SOLENOID: Sealed, circuit breaker protected
DIMENSIONS: 13.2" x 4.25" x 4.25" (335.3mm x 108mm x 108mm)
MOUNTING BOLT PATTERN: 4.87" x 3.0" (123mm x 76.2mm)

DIMENSIONS





P/N: 1130220



LT 3000

LT3000 is legendary because it survives pull after pull, season after season. Built for action, the LT3000 Winch from Superwinch provides up to 3,000 lbs. of reliable pulling power. Industrial-style remote control and pull and turn freespool lever are standard features and offer great value, durability and ease of operation.

FEATURES:

- 3,000 lbs. capacity
- Sealed 1.2 HP permanent magnet motor
- 1-Stage planetary gearing with 136:1 ratio
- Sealed solenoid, circuit breaker protected
- Cam-style clutch control knob
- 3/16" - 50' wire rope
- Heavy-duty, clevis pinned, latched hook
- Zinc plated 4-way roller fairlead
- 12' hand-held remote with handlebar mounted rocker switch

SPECIFICATIONS

WINCH MODEL: LT Series

PART NUMBERS: 1120210 (LT 2000), 1130220 (LT 3000)

RATED LINE PULL: 2,000 lbs. (LT 2000), 3,000 lbs. (LT 3000)

MOTOR: 1.0 HP sealed permanent magnet (LT 2000), 1.2 HP sealed permanent magnet (LT 3000)

NET. WEIGHT: 14.2 lbs. (6.4kgs) (LT 2000), 20 lbs. (9.0kgs) (LT 3000)

REMOTE CONTROL: 8' handle bar mounted rocker switch (LT 2000), 12' hand-held remote (LT 3000)

GEARBOX: 1-Stage planetary

GEAR RATIO: 153:1 (LT 2000), 136:1 (LT 3000)

FREESPOOL: Pull and turn (LT 2000), ergonomic control (LT 3000)

BRAKE: Automatic, load holding

WIRE ROPE: 5/32" x 50' (3.9mm x 15.2m) (LT 2000), 3/16" x 50' (4.8mm x 15.2m) (LT 3000)

FAIRLEAD: Heavy duty 4-way roller fairlead

WINCH HOOK: Heavy-duty, clevis pinned latch hook

WARRANTY: Limited 1 year

FINISH: Black

SOLENOID: Sealed, circuit breaker protected

DIMENSIONS: 11.0" x 4.1" x 4.1" (285mm x 105mm x 105mm) (LT 2000), 13.2" x 4.25" x 4.25" (335.3mm x 108mm x 108mm) (LT 3000)

MOUNTING BOLT PATTERN: 2 hole, 3.15" (80mm) on center (LT 2000), 3.0" x 4.87" (76mm x 124mm) (LT 3000)

P/N: 1120210



LT 2000

The LT2000 Winch from Superwinch Provides up to 2,000 lbs. of reliable pulling power. This utility/multi-purpose winch features free-spooling "pull and turn" clutch and a handle bar mounted rocker switch remote, perfect for a variety of uses. Perfected over the years, the LT Series offer unmatched durability and performance.

FEATURES:

- 2,000 lbs. capacity
- Sealed 1.0 HP permanent magnet motor
- 1-Stage planetary gearing with 153:1 ratio
- Circuit breaker protected
- Cam-style clutch control knob
- 5/32" - 50' wire rope
- Permanent/latched hook
- Zinc plated 4-way roller fairlead
- Handle bar mounted rocker switch

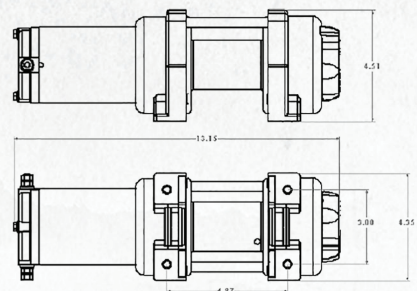
LT 3000 PERFORMANCE

NO LOAD	Amps	15
	Line Speed FPM (MPM)	23 (7.0)
AT LOAD	Amps	180
	Line Speed FPM (MPM)	4.0 (1.2)

LT 2000 PERFORMANCE

NO LOAD	Amps	10
	Line Speed FPM (MPM)	10 (3.0)
AT LOAD	Amps	100
	Line Speed FPM (MPM)	2.5 (0.8)

DIMENSIONS





P/N: 1331200



ATV/UTV

UT 3000

The Superwinch UT3000 Winch provides 3,000 lbs. of pulling capacity, freespool control and cable tensioner to keep your cable wrap tight. Controller and roller fairlead on a mount plate makes this winch a great choice for simple jobs around the house or worksite.

FEATURES:

- 3,000 lbs. capacity
- 1.2 HP permanent magnet motor provides dynamic braking
- 1-Stage planetary gearing with 153:1 ratio
- Circuit breaker protected
- Cam-style clutch control knob
- 3/16" - 40' wire rope
- Clevis pinned hook
- Zinc plated fairlead
- 12' wired hand-held remote

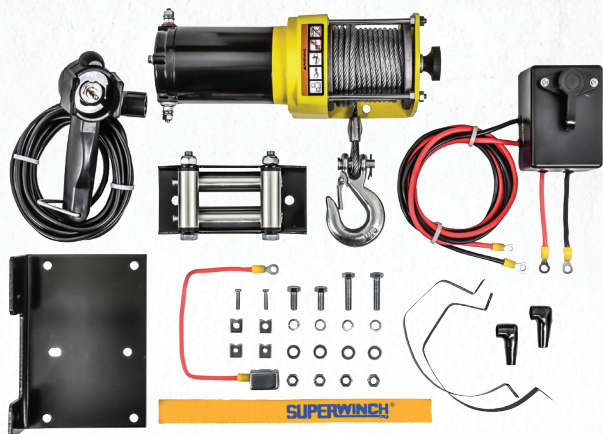
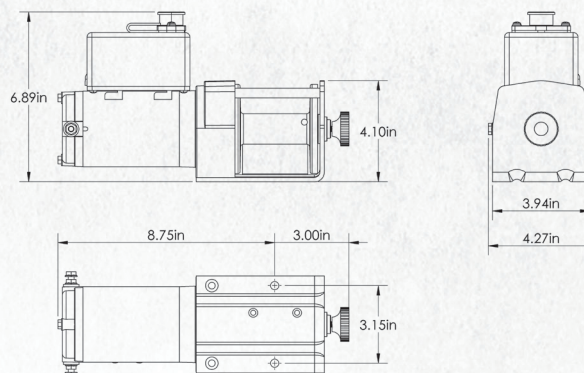
PERFORMANCE

NO LOAD	Amps	5
	Line Speed FPM (MPM)	8.5 (2.58)
AT LOAD	Amps	110
	Line Speed FPM (MPM)	2.2 (0.6)

SPECIFICATIONS

WINCH MODEL: UT 3000 Series
PART NUMBERS: 1331200
RATED LINE PULL: 3,000 lbs.
MOTOR: 1.2 HP/.89kw 12V DC
NET. WEIGHT: 19.5 lbs. (8.84kgs)
REMOTE CONTROL: 12' wired hand-held remote
GEARBOX: 1-Stage planetary
GEAR RATIO: 153:1
FREESPOOL: Pull and turn
BRAKE: Dynamic
WIRE ROPE: 3/16" x 40' (4.8mm x 12.2m)
FAIRLEAD: 4-way roller fairlead
WINCH HOOK: Clevis pinned
WARRANTY: Limited 1 year
FINISH: Black
SOLENOID: Circuit breaker protected
DIMENSIONS: 11.7" x 6.9" x 4.1" (298mm x 175mm x 105mm)
MOUNTING BOLT PATTERN: 2 hole, 79.5mm on the center

DIMENSIONS



S SERIES

ENGINEERING FOR TRAILER WINCHING

The S Series continues Superwinch's dominance as the leading trailer winch manufacturer. Smart features like a foot operable freespool clutch, dynamic braking, and an instant-stop motor for precision trailer winching. Available in wire or synthetic rope.





P/N: 1475200



P/N: 1475201

S 7500/7500SR

The S7500 Winch pulls 7,500 lbs. with a 3.6 hp permanent magnet motor driven through an all steel 3-stage planetary gear box. The tinted protective cover protects the cable, drum and operator's fingers. Machined aluminum free-spool lever can be easily operated by foot. Innovative 2-hole drum prevents steel cable from detaching from drum.

FEATURES:

- 7,500 lbs. capacity
- 3.6 HP permanent magnet motor provides dynamic braking
- 3-Stage planetary gearing with 249:1 ratio
- Sealed solenoid
- 30' wire remote
- Lever style freespool allows hand or foot operation
- Steel cut gears for better engagement and longevity
- 5/16" - 54' wire rope/ synthetic rope

- Automatic load holding brake
- Stainless steel 2-way roller fairlead

OPTIONAL ACCESSORIES



WIRELESS REMOTE CONTROL
P/N: 2277



QUICK CONNECT TRAILER WIRING KIT
P/N: 2008

P/N: 1455200



P/N: 1455201

S 5500/5500SR

The S5500 Winch continues Superwinch's dominance as the leader in trailer-specific winching. The S5500 trailer winch easily pulls 5,500 lbs. powered by its 3.6 hp permanent magnet motor, and its all steel 3-stage planetary gear box. The S5500 includes a safety tinted protective cover which protects the cable, drum and operator's fingers. The machined aluminum free-spool lever can also be operated easily by foot.

FEATURES:

- 5,500 lbs. capacity
- 3.6 HP permanent magnet motor provides dynamic braking
- 3-Stage planetary gearing with 159:1 ratio
- Sealed solenoid
- 30' wire remote
- Lever style freespool allows hand or foot operation
- Steel cut gears for better engagement and longevity
- 1/4" - 40' wire rope/ synthetic rope

- Automatic load holding brake
- Stainless steel 2-way roller fairlead

OPTIONAL ACCESSORIES



WIRELESS REMOTE CONTROL
P/N: 2277



QUICK CONNECT TRAILER WIRING KIT
P/N: 2008

S7500 PERFORMANCE

NO LOAD	Amps	75
Line Speed FPM (MPM)	62 (18.9)	
AT LOAD	Amps	430
Line Speed FPM (MPM)	5.0 (1.5)	

S7500SR PERFORMANCE

NO LOAD	Amps	80
Line Speed FPM (MPM)	19 (5.7)	
AT LOAD	Amps	410
Line Speed FPM (MPM)	2 (0.6)	

S5500 PERFORMANCE

NO LOAD	Amps	75
Line Speed FPM (MPM)	62 (18.9)	
AT LOAD	Amps	430
Line Speed FPM (MPM)	5.0 (1.5)	

S5500SR PERFORMANCE

NO LOAD	Amps	80
Line Speed FPM (MPM)	19 (5.7)	
AT LOAD	Amps	410
Line Speed FPM (MPM)	2 (0.6)	

SPECIFICATIONS

WINCH MODEL: S 5500 Series, S 7500 Series

PART NUMBERS: 1455201 (S 5500 synthetic), 1455200 (S 5500 wire), 1475201 (S 7500 synthetic), 1475200 (S 7500 wire)

RATED LINE PULL: 5,500 lbs. (S 5500), 7,500 lbs. (S 7500)

MOTOR: 3.6 HP permanent magnet

NET. WEIGHT: 42 lbs. (19kgs) (synthetic), 51 lbs. (23.1kgs) (wire)

REMOTE CONTROL: 30' rubber hand-held

GEARBOX: 3-stage planetary

GEAR RATIO: 159:1 (S 5500), 249:1 (S 7500)

FREESPOOL: Kick-n-flip

BRAKE: Mechanical, automatic, load holding, outside drum

SYNTHETIC ROPE: 1/4" x 40' (6.35mm x 12.2m)

WIRE ROPE: 1/4" x 40' (6.35mm x 12.2m)

FAIRLEAD: Strong roller-coaster fairlead/hawse hybrid

WINCH HOOK: Heavy-duty, clevis pinned latch hook

WARRANTY: Limited 2 year

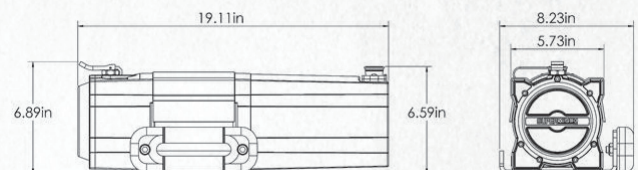
FINISH: Black

SOLENOID: VS4 (sealed submersible vented)

DIMENSIONS: 19.1" x 6.6" x 8.2" (485mm x 167mm x 208mm)

MOUNTING BOLT PATTERN: 4 bolt

DIMENSIONS



WINCH2GO 4000

4,000 LB. PORTABLE WINCHING SYSTEM

Introducing the redesigned Winch2Go 4000, featuring a bold new look and enhanced performance. With a powerful 4,000 lbs. rated line pull and a 1.4 HP permanent magnet motor, this winch is built to handle your toughest jobs. Its reinforced metal front latches and full-length 1-piece rear hinge ensure superior strength and durability, while the double sheer top handle provides ease of use with outstanding strength.

P/N: 1140232



DOUBLE SHEER TOP HANDLE

REINFORCED METAL FRONT LATCHES

WINCH2GO SYNTHETIC ROPE SHOWN

FULL LENGTH IPC REAR HINGE



PORTABLE

NEW

WINCH2GO 4000

Features a 40' - 7/32" wire or synthetic rope, 10' clevis hook, 12' handheld remote control, (2) heavy duty 8' straps, (3) 4,000 lbs. D-shackles, 8,000 lbs. snatch block and a pair of heavy duty winch gloves. Backed by a limited lifetime mechanical warranty and a limited 2 year electrical warranty, making the Winch2Go 4000 the perfect blend of style, power, and reliability for all your winching needs.

FEATURES:

- 4,000 lbs. rated line pull
- 1.4 HP permanent magnet motor
- Reinforced metal front latches
- Double sheer top handle
- Full length 1pc rear hinge
- Cam-style clutch control knob
- Steel base plate with integrated hawse
- 1/4" clevis hook
- 12' handheld remote control
- 40' - 7/32" wire rope/synthetic rope
- (2) heavy duty 8' straps rated at 4,000 lbs.
- (3) 4,000 lbs D-shackles
- 8,000 lbs. snatch block
- 10' quick connect battery cables
- Pair of heavy duty winch gloves
- Weighs 43 lbs. (wire rope)
- Weighs 41 lbs. (synthetic rope)

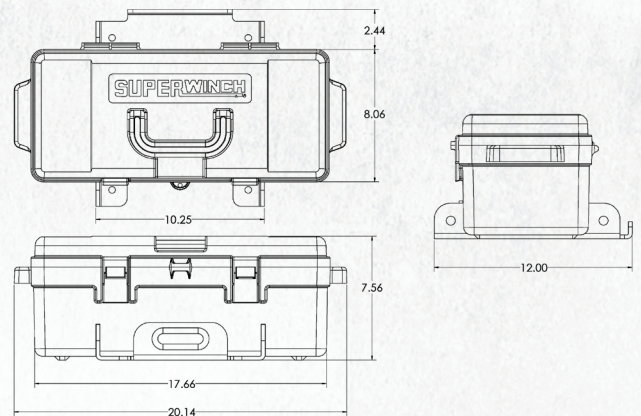
PERFORMANCE

NO LOAD	Amps	20
	Line Speed FPM (MPM)	20 (76.0)
AT LOAD	Amps	220
	Line Speed FPM (MPM)	5.5 (1.6)

SPECIFICATIONS

WINCH MODEL: Winch2Go 4000
PART NUMBERS: 1140232 (synthetic), 1140222 (wire)
RATED LINE PULL: 4,000 lbs.
MOTOR: 1.4 HP/1.0kw, 12V DC
NET. WEIGHT: 41 lbs. (19.5kgs) (synthetic), 43 lbs. (19.5kgs) (wire)
REMOTE CONTROL: 12' hand-held remote
GEARBOX: 3-Stage planetary
GEAR RATIO: 166:1
FREESPOOL: Cam action knob
BRAKE: Automatic mechanical plus dynamic
WIRE ROPE: 7/32" x 40' (5.5mm x 12.1m)
SYNTHETIC ROPE: 7/32" x 40' (5.5mm x 12.1m)
FAIRLEAD: Hawse fairlead in baseplate
WINCH HOOK: Heavy-duty, clevis pinned latch hook
WARRANTY: Limited lifetime mechanical and limited 2 year electrical
FINISH: Black
DIMENSIONS: 20.1" x 7.6" x 12" (510mm x 193mm x 305mm)

DIMENSIONS



P/N: 1140222



8' STRAPS

10' QUICK CONNECT BATTERY LEADS

12' HANDHELD REMOTE CONTROL

WINCH2GO WIRE ROPE SHOWN

40' - 7/32" WIRE ROPE



HAND HAULER 1000

PORTABLE STRENGTH FOR EVERY TASK

Introducing the Superwinch Hand Hauler 1000 – Portable strength for every task. With a max winch rating of 1,000 lbs. (454 kgs) and a hoist rating of 800 lbs. (363 kgs), it handles tough tasks effortlessly. Lightweight and portable, it's perfect for on-the-go use.



P/N: 1710001

NEW

HAND HAULER 1000

Featuring a 28' (8.5m) synthetic rope, 24V DC power, and a 2.0AH lithium battery, it's ready for action. Control is at your fingertips with the 13' (4m) handheld wired remote, offering precise operation from a distance. Plus, with a wireless remote that works up to 50' (15.2m), you have the freedom to command your winch with unparalleled flexibility. Whether you're lifting heavy loads in the field or tackling DIY projects at home, trust the Superwinch Hand Hauler 1000 to get the job done with power, control, and reliability. Get yours today!

FEATURES:

- Max winch rating 1,000 lbs. (454 kgs)
- Max hoist rating 800 lbs. (363 kgs)
- Lightweight handle design
- 28' (8.5m) - 3/16" (5mm) synthetic rope
- 24V DC power supply
- 2.0AH - 2000mA lithium battery
- AC battery charger included
- Battery Charger Input: 100-240V AC 50-60Hz 75W
- Battery Charger Output: 29.4V 1.5A
- 13' (4m) handheld wired remote control
- Wireless remote works up to 50' (15.2m)
- DC brushless motor
- Power indicator LED display
- Replacement battery charger P/N: 1710021
- Replacement battery - P/N: 1710011
- Replacement remote - P/N: 1710041
- Replacement synthetic rope P/N: 1710051
- Variable speed
- Dimension: 24" X 10" X 10.5" (610mm X 256mm X 267mm)
- Weight: 16.8 lbs. (7.6 kgs)
- Finish: Black

LINE PULL AND LINE SPEED [FIRST LAYER]

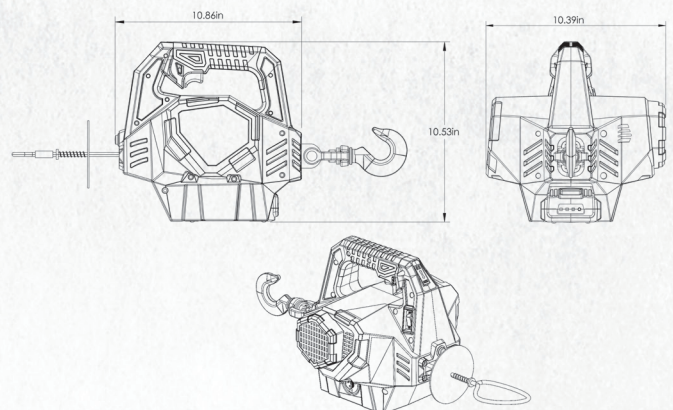
LINE PULL	Lbs.	0	250	500	750	1000
	kgf	0	113.4	226.8	340.2	453.6
LINE SPEED	FPM	8.8	8.4	8.0	7.6	7.2
	MPM	2.7	2.6	2.4	2.3	2.2



SPECIFICATIONS

WINCH MODEL: Hand Hauler 1000
PART NUMBERS: 1710001
MAX WINCH RATING: 1,000 lbs. (454 kgs)
MAX HOIST RATING: 800 lbs. (363 kgs)
NET. WEIGHT: 16.8 lbs. (7.6 kgs)
REMOTE CONTROL: 13' (4m) handheld wired remote control, wireless remote works up to 50' (15.2m)
POWER SUPPLY: 24V DC
BATTERY: 2.0AH - 2000mA lithium
BATTERY CHARGER INPUT: 100-240V AC 50-60Hz 75W
BATTERY CHARGER OUTPUT: 29.4V 1.5A
MOTOR: DC brushless
BRAKE: Mechanical brake
SYNTHETIC ROPE: 3/16" x 28' (5mm x 8.5m)
SOFT SHACKLE: 7/32" (5.5mm)
WARRANTY: Limited lifetime mechanical and limited 2 year electrical
FINISH: Black
DIMENSIONS: 24" x 10" x 10.5" (610mm x 256mm x 267mm)

DIMENSIONS

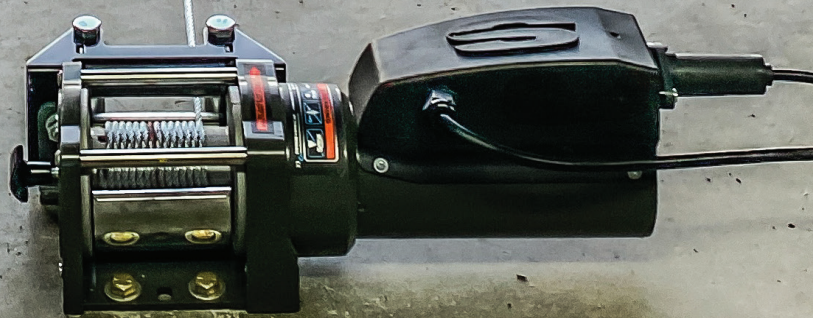




AC 1500 / SH1000i

A GREAT SOLUTION FOR A WIDE VARIETY OF JOBS

The AC 1500 utility winch features a free-spool "pull and turn" clutch handle, 12' hand-held remote, and 35' of .150" diameter wire rope. The AC 1500 is rated for 1,500 lbs. of reliable pulling power, and is IP66 rated for protection from water and dust.



AC 1500 ELECTRIC

The AC 1500 utility winch features a free-spool "pull and turn" clutch handle, 12' hand-held remote, and 35' of .150" diameter wire rope. The AC 1500 is rated for 1,500 lbs. of reliable pulling power, and is IP66 rated for protection from water and dust. The AC 1500 comes with a limited 2 year warranty and is available in a durable gray powder coat finish.



P/N: 1715001

FEATURES:

- 1,500 lbs. capacity
- 1.1 HP 120V AC motor
- Permanent magnetic motor provides dynamic braking
- 2-Stage planetary gearing with 262:1 ratio
- Pull and turn clutch handle
- Compact and easy to handle handheld remote control
- Standard Drum: 3.2"L x 1.9"D
- .150" x 35' wire rope
- 4-way roller fairlead
- Gray powder coat finish

LINE SPEED AND MOTOR CURRENT (FIRST LAYER)

LINE PULL	Lbs.	0	375	750	1125	1500
	kgf	0	170	340	510	680
LINE SPEED	FPM	10.5	8.3	6.4	5.2	4.2
	MPM	3.2	2.5	1.9	1.5	1.2
MOTOR CURRENT	Amps	1.2	3.3	5.6	7.8	9.2

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	1500	1310	1163	1045
	kgf	680	594	5227	474
CABLE CAPACITY PER LAYER	Ft.	10.7	23.0	36.9	35.0
	M	3.2	7.0	11.2	10.6

SH1000i HOIST

Superwinch's SH1000i Hoist is a great solution for a wide variety of jobs. Designed to lift and hold a full 1,000 lb. payload, the SH1000i Hoist is an outstanding choice for do-it-yourself mechanics, handyman work, and an array of construction jobs and other tasks. Works anywhere you have a 12 volt battery source, to power the robust 1.8 HP 12VDC motor. The compact design is powerful and built with a limited 2 year warranty.

FEATURES:

- 1,000 lbs. capacity
- 1.8 HP 12V DC motor
- Permanent magnetic motor provides dynamic braking
- Control Box - P/N: S105648 (sold separately)
- 12' wired remote control P/N: 2275 (sold separately)
- 3-Stage planetary gearing with 138:1 ratio
- Standard drum
- Minimum electric cable size: 8 AWG
- 4:1 safety factor
- 40' wire rope - P/N: 90-24599 (sold separately)
- 40' synthetic rope - P/N: 90-24600 (sold separately)
- Minimum rope size: 3/16" (4.76mm)
- IP66 protection from water and dust
- 2-hole mounting bolt pattern 3.1" on center
- Gray powder coat finish

LINE SPEED AND MOTOR CURRENT (FIRST LAYER)

LINE PULL	Lbs.	0	250	500	750	1000
	kgs	0	113	227	340	454
LINE SPEED	FPM	12.7	12.3	11.6	10.8	10
	MPM	3.87	3.75	3.53	3.3	3.06
MOTOR CURRENT	Amps	24	36	45	56	66

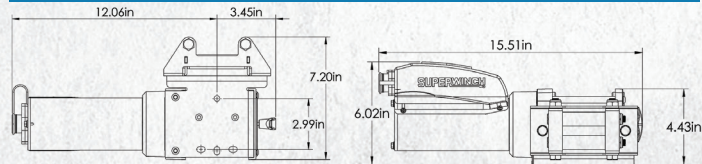
LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	1000	863	760	678
	kgs	454	391	345	308
CABLE CAPACITY PER LAYER	Ft.	14.8	32.2	51.8	73.8
	M	4.5	9.8	15.8	22.5

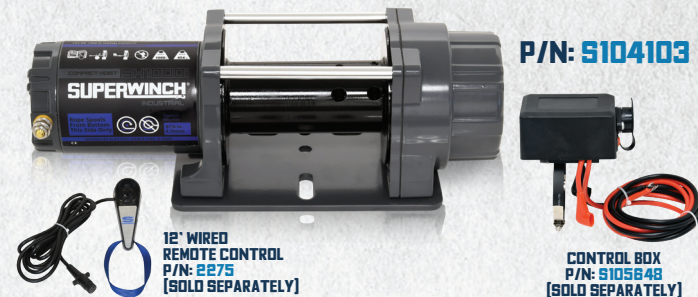
SPECIFICATIONS

WINCH MODEL: AC 1500
PART NUMBERS: 1715001
RATED LINE PULL: 1,500 lbs.
MOTOR: 1:1 HP 120V AC
REMOTE CONTROL: 12' hand-held remote control
GEARBOX: 2-Stage planetary
GEAR RATIO: 262:1
FREESPOOL: Pull and turn
BRAKE: Dynamic braking
WIRE ROPE: .150" x 35"
FAIRLEAD: 4-Way roller fairlead
IP RATING: IP66 Water and dust resistant
MOUNTING BOLT PATTERN: 2-Hole pattern 3.1" on center
WARRANTY: 2 Year limited
FINISH: Gray powder coat
WINCH HOOK: Clevis pinned/latched

DIMENSIONS



HOIST

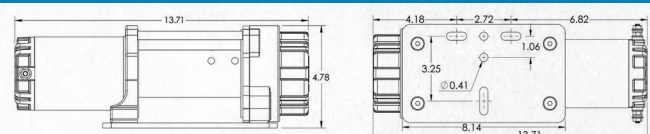


P/N: S104103

SPECIFICATIONS

WINCH MODEL: SH1000i
PART NUMBER: S104103
FIRST LAYER LIFTING CAPACITY: 1,000 lbs. /454 kg.
MOTOR: 1.8 HP/ 1.3 kW, permanent magnet 12V DC
NET. WEIGHT: 20lbs. (9kgs)
GEARBOX: 3-Stage planetary
GEAR RATIO: 138:1
BRAKE: Automatic
IP RATING: IP66 water and dust resistant
WARRANTY: 2 Year limited
FINISH: Gray powder coat
MOUNTING BOLT PATTERN: 2-Hole pattern 3.1" on center

DIMENSIONS



SUPERWINCH INDUSTRIAL



HEAVY DUTY PERFORMANCE

The drum on the SI Series is quad drilled for rope attachment that meets SAE J706 and EN 14492 requirements for left-hand or right-hand winding. This allows users the freedom to mount the winch in the orientation that works best for the rig, not the other way around.

SI SERIES - INDUSTRIAL WINCH

12K HYDRAULIC SAE J706 / EN 14492-1 STANDARD DRUM SHOWN

P/N: S100430

MOTOR TYPE	120 cc Hydraulic Gear Motor	
	SAE J706	EN 14492-1
PULLING FORCE BY LAYER: LAYER 1 [MAX]	12000 lb.	53.4 kN
LAYER 2	10000 lb.	44.4 kN
LAYER 3	8678 lb.	38.1 kN
LAYER 4	7623 lb.	N/A

GEAR TRAIN	2-Stage Planetary	
GEAR RATIO	16:1	
CLUTCH	Multi-Position Manual Pull-and-Turn	
BRAKE	Spring-Applied, Hydraulic Release Multi-Disc	
FAIRLEAD	Heavy-Duty Roller Fairlead Included	
OPTIONAL AIR CLUTCH	Part Number S100512	
OPTIONAL ROPE TENSIONER	Part Number S100500	

DIMENSIONAL DATA

DRUM BARREL DIAMETER	3.9"/99 mm	
ROPE ATTACHMENT	Quad-drilled (Left-hand or Right-hand winding drum) Provides flexibility to mount winch in the best orientation	
RECOMMENDED ROPE	3/8" (SAE J706) 11 mm (EN 14492-1)	
MINIMUM ROPE BREAKING STRENGTH	15100 lbs. (SAE J706) 106.8 kN (EN 14492-1)	

DRUM CAPACITY	SAE J706	EN 14492-1
	97' (3/8") Rope	25.7 m (11 mm) Rope

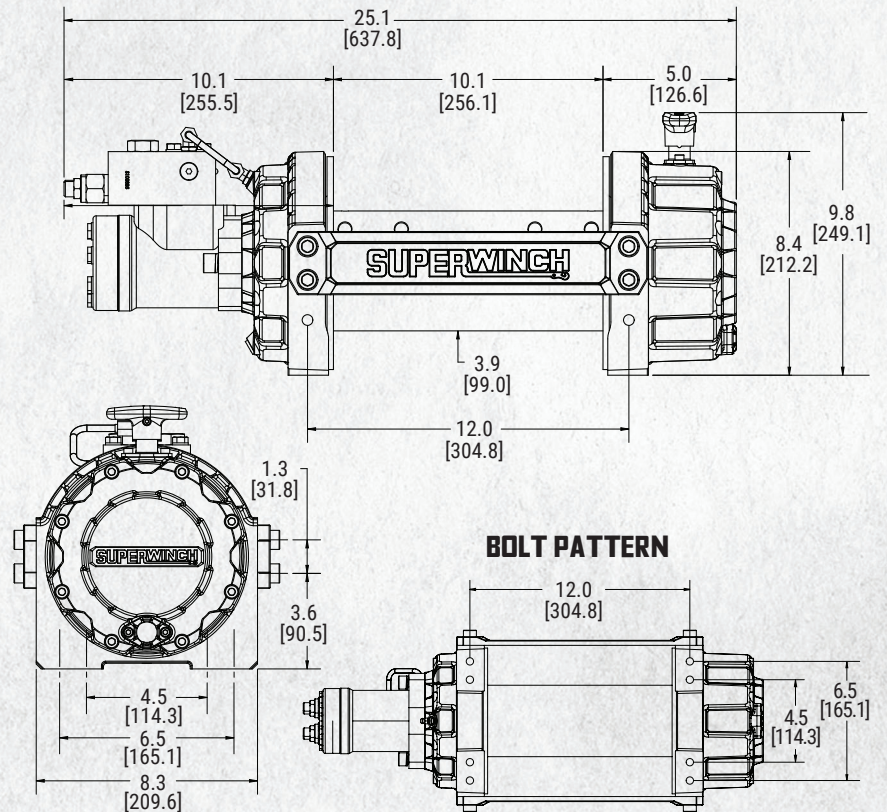
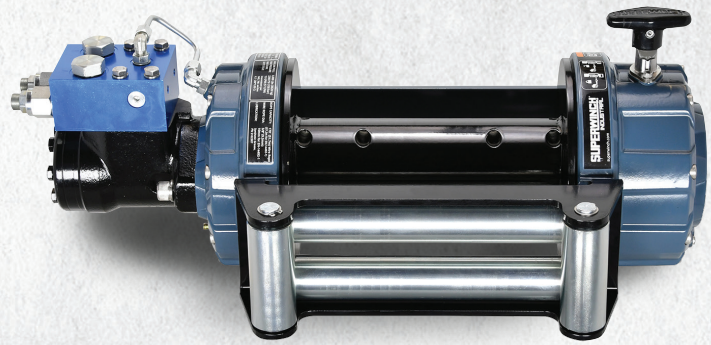
HYDRAULIC SYSTEM SPECIFICATIONS

MAXIMUM INPUT PRESSURE	2300 psi/158 bar
MAXIMUM INPUT FLOW	15 gpm/57 lpm
LUBRICATION	Synthetic Grease (see manual)
LOAD BLOCK	Superblock Bi-Directional Load Control Valves
STANDARDS COMPLIANCE	SAE J706 / EN 14492-1. CE Directives—Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

SI-Series Small-Frame Industrial Winches are provided without wire rope and hooks. Ask your Superwinch sales representative about optional equipment available for your application.

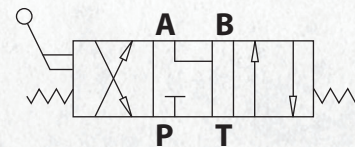
PERFORMANCE DATA

No-Load Line Speed by Layer @ 15 gpm/56.8 lpm	No-Load Line Speed by Layer @ 10 gpm/37.9 lpm	Line Pull at Pressure (@ 15 gpm/56.8 lpm) Min 400 psi/27.6 bar	
Layer 1 28 ft/min (8.5 m/min)	Layer 1 19 ft/min (5.8 m/min)	12000 lb./5443 kg @ 2300 psi/158.6 bar	6000 lb./2722 kg @ 1700 psi/117.2 bar
Layer 2 31 ft/min (9.4 m/min)	Layer 2 21 ft/min (6.4 m/min)	10000 lb./4536 kg @ 2000 psi/137.9 bar	2000 lb./907 kg @ 1400 psi/96.5 bar
Layer 3 34 ft/min (10.2 m/min)	Layer 3 23 ft/min (7.0 m/min)		



REQUIRED: CONTROL VALVE TYPE

3-Position, 4-Way, Open-Center, Spring Return (Motor Spool)



HYDRAULIC

SI SERIES - INDUSTRIAL WINCH

10K HYDRAULIC SAE J706 / EN 14492-1 STANDARD DRUM SHOWN

P/N: S100429

MOTOR TYPE	120 cc Hydraulic Gear Motor	
	SAE J706	EN 14492-1
PULLING FORCE BY LAYER: LAYER 1 [MAX]	10000 lb.	44.4 kN
LAYER 2	8393 lb.	37.0 kN
LAYER 3	7232 lb.	31.7 kN
LAYER 4	6352 lb.	N/A

GEAR TRAIN	2-Stage Planetary	
GEAR RATIO	16:1	
CLUTCH	Multi-Position Manual Pull-and-Turn	
BRAKE	Spring-Applied, Hydraulic Release Multi-Disc	
FAIRLEAD	Heavy-Duty Roller Fairlead Included	
OPTIONAL AIR CLUTCH	Part Number S100512	
OPTIONAL ROPE TENSIONER	Part Number S100500	

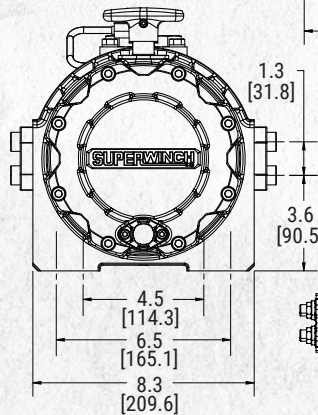
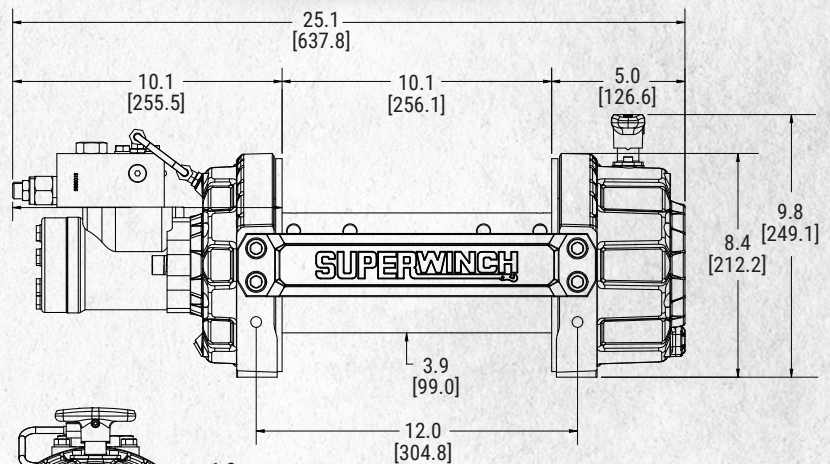
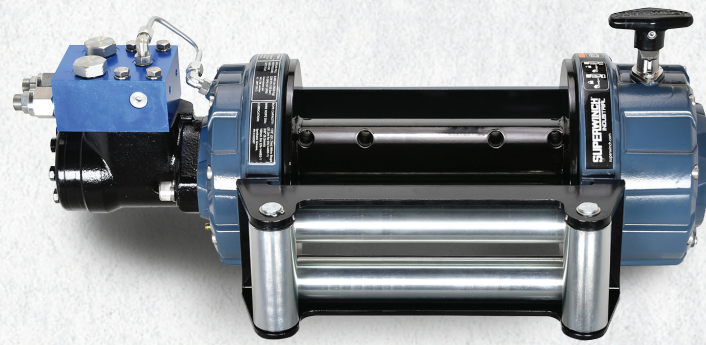
DIMENSIONAL DATA		
DRUM BARREL DIAMETER	3.9"/99 mm	
ROPE ATTACHMENT	Quad-drilled (Left-hand or Right-hand winding drum) Provides flexibility to mount winch in the best orientation	
RECOMMENDED ROPE	3/8" (SAE J706) 10 mm (EN 14492-1)	
MINIMUM ROPE BREAKING STRENGTH	15100 lbs. (SAE J706) 89.0 kN (EN 14492-1)	

DRUM CAPACITY	SAE J706	EN 14492-1
	97' (3/8") Rope	25.7 m (11 mm) Rope

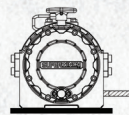
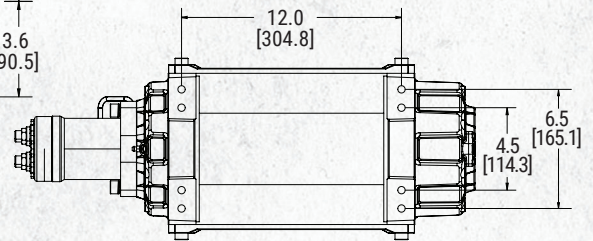
HYDRAULIC SYSTEM SPECIFICATIONS	
MAXIMUM INPUT PRESSURE	2050 psi/142 bar
MAXIMUM INPUT FLOW	15 gpm/57 lpm
LUBRICATION	Synthetic Grease (see manual)
LOAD BLOCK	Superblock Bi-Directional Load Control Valves
STANDARDS COMPLIANCE	SAE J706 / EN 14492-1. CE Directives--Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

SI-Series Small-Frame Industrial Winches are provided without wire rope and hooks. Ask your Superwinch sales representative about optional equipment available for your application.

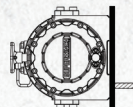
PERFORMANCE DATA			
No-Load Line Speed by Layer @ 15 gpm/56.8 lpm	No-Load Line Speed by Layer @ 10 gpm/37.9 lpm	Line Pull at Pressure (@ 15 gpm/56.8 lpm) Min 400 psi/27.6 bar	
Layer 1 34 ft/min (10.0 m/min)	Layer 1 23 ft/min (7.0 m/min)	10000 lb./4536 kg @ 2050 psi/141.3 bar	5000 lb./2268 kg @ 1200 psi/82.7 bar
Layer 2 40 ft/min (12.0 m/min)	Layer 2 28 ft/min (8.5 m/min)	7500 lb./3402 kg @ 1650 psi/113.8 bar	2500 lb./1134 kg @ 800 psi/55.2 bar
Layer 3 46 ft/min (14.0 m/min)	Layer 3 32 ft/min (9.5 m/min)		



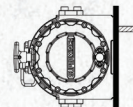
BOLT PATTERN



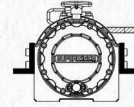
**FEET DOWN:
UNDERWOUND**



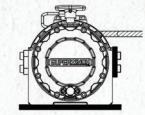
**FEET FORWARD:
UNDERWOUND**



**FEET FORWARD:
OVERWOUND**



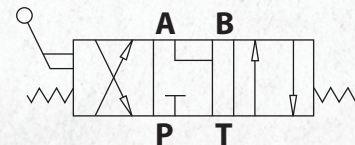
**BETWEEN RAILS:
OVERWOUND**



**FEET DOWN WITH
FRONT BRACE:
OVERWOUND**

REQUIRED: CONTROL VALVE TYPE

3-Position, 4-Way, Open-Center, Spring Return (Motor Spool)



SI SERIES - INDUSTRIAL WINCH

10K HYDRAULIC SAE J706 / EN 14492-1 NARROW DRUM SHOWN

P/N: S100432

MOTOR TYPE	120 cc Hydraulic Gear Motor	
	SAE J706	EN 14492-1
PULLING FORCE BY LAYER: LAYER 1 [MAX]	10000 lb.	44.4 kN
LAYER 2	8393 lb.	37.0 kN
LAYER 3	7232 lb.	31.7 kN
LAYER 4	6352 lb.	N/A

GEAR TRAIN	2-Stage Planetary	
GEAR RATIO	16:1	
CLUTCH	Multi-Position Manual Pull-and-Turn	
BRAKE	Spring-Applied, Hydraulic Release Multi-Disc	
FAIRLEAD	Heavy-Duty Roller Fairlead Included	
OPTIONAL AIR CLUTCH	Part Number S100512	
OPTIONAL ROPE TENSIONER	Part Number S100501	

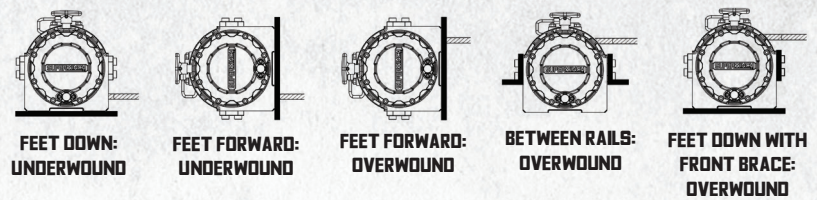
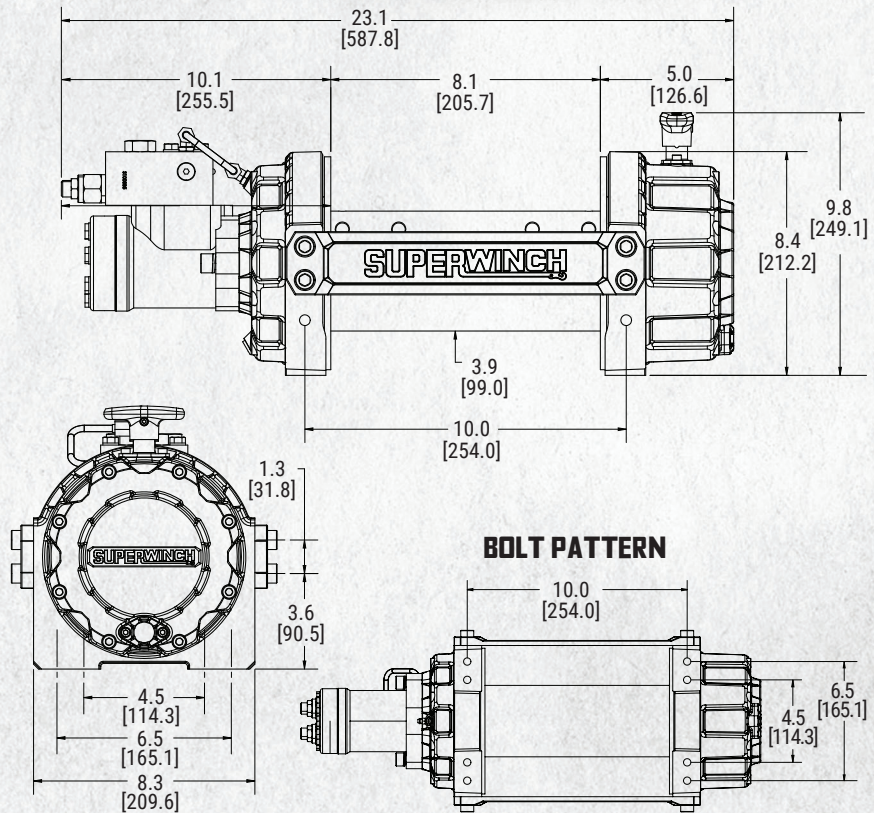
DIMENSIONAL DATA	
DRUM BARREL DIAMETER	3.9"/99 mm
ROPE ATTACHMENT	Quad-drilled (Left-hand or Right-hand winding drum) Provides flexibility to mount winch in the best orientation
RECOMMENDED ROPE	3/8" (SAE J706) 10 mm (EN 14492-1)
MINIMUM ROPE BREAKING STRENGTH	15100 lbs. (SAE J706) 89.0 kN (EN 14492-1)

DRUM CAPACITY	SAE J706	EN 14492-1
	79' (3/8") Rope	20.6 m (11 mm) Rope

HYDRAULIC SYSTEM SPECIFICATIONS	
MAXIMUM INPUT PRESSURE	2050 psi/142 bar
MAXIMUM INPUT FLOW	15 gpm/57 lpm
LUBRICATION	Synthetic Grease (see manual)
LOAD BLOCK	Superblock Bi-Directional Load Control Valves
STANDARDS COMPLIANCE	SAE J706 / EN 14492-1. CE Directives-Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

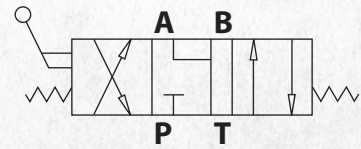
SI-Series Small-Frame Industrial Winches are provided without wire rope and hooks. Ask your Superwinch sales representative about optional equipment available for your application.

PERFORMANCE DATA		
No-Load Line Speed by Layer @ 15 gpm/56.8 lpm	No-Load Line Speed by Layer @ 10 gpm/37.9 lpm	Line Pull at Pressure (@ 15 gpm/56.8 lpm) Min 400 psi/27.6 bar
Layer 1 34 ft/min (10.0 m/min)	Layer 1 23 ft/min (7.0 m/min)	10000 lb./4536 kg @ 2050 psi/141.3 bar
Layer 2 40 ft/min (12.0 m/min)	Layer 2 28 ft/min (8.5 m/min)	5000 lb./2268 kg @ 1200 psi/82.7 bar
Layer 3 46 ft/min (14.0 m/min)	Layer 3 32 ft/min (9.5 m/min)	7500 lb./3402 kg @ 1650 psi/113.8 bar
		2500 lb./1134 kg @ 800 psi/55.2 bar



REQUIRED: CONTROL VALVE TYPE

3-Position, 4-Way, Open-Center, Spring Return (Motor Spool)



HYDRAULIC

SI SERIES - INDUSTRIAL WINCH

8K HYDRAULIC SAE J706 / EN 14492-1 STANDARD DRUM SHOWN

P/N: S100428

MOTOR TYPE	120 cc Hydraulic Gear Motor	
	SAE J706	EN 14492-1
PULLING FORCE BY LAYER-LAYER 1 [MAX]	8000 lb.	35.5 kN
LAYER 2	6715 lb.	29.8 kN
LAYER 3	5785 lb.	25.4 kN
LAYER 4	5882 lb.	22.2 kN
LAYER 5	4531 lb.	N/A

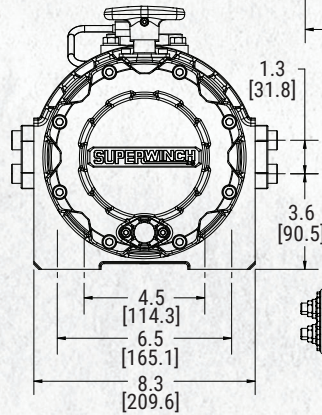
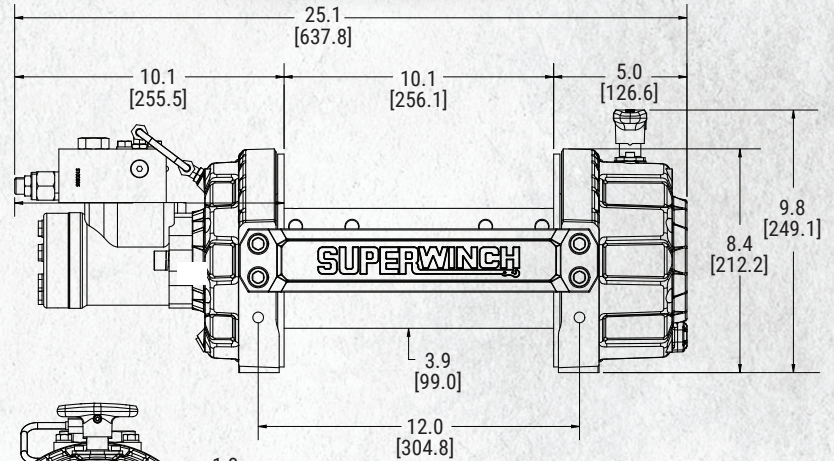
GEAR TRAIN	2-Stage Planetary
GEAR RATIO	16:1
CLUTCH	Multi-Position Manual Pull-and-Turn
BRAKE	Spring-Applied, Hydraulic Release Multi-Disc
FAIRLEAD	Heavy-Duty Roller Fairlead Included
OPTIONAL AIR CLUTCH	Part Number S100512
OPTIONAL ROPE TENSIONER	Part Number S100500

DIMENSIONAL DATA	
DRUM BARREL DIAMETER	3.9"/99 mm
ROPE ATTACHMENT	Quad-drilled (Left-hand or Right-hand winding drum) Provides flexibility to mount winch in the best orientation
RECOMMENDED ROPE	3/8" (SAE J706) 10 mm (EN 14492-1)
MINIMUM ROPE BREAKING STRENGTH	15100 lbs. (SAE J706) 71.2 kN (EN 14492-1)

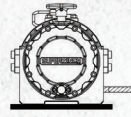
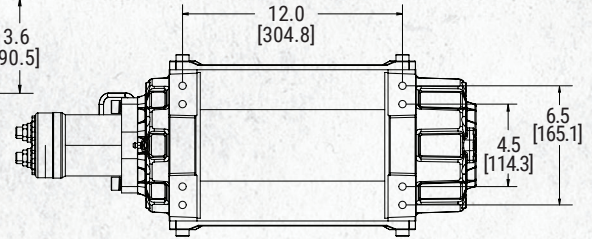
DRUM CAPACITY	SAE J706	EN 14492-1
	170' (3/8") Rope	37.2 m (10 mm) Rope

HYDRAULIC SYSTEM SPECIFICATIONS	
MAXIMUM INPUT PRESSURE	2200 psi/150 bar
MAXIMUM INPUT FLOW	15 gpm/57 lpm
LUBRICATION	Synthetic Grease (see manual)
LOAD BLOCK	Superblock Bi-Directional Load Control Valves
STANDARDS COMPLIANCE	SAE J706 / EN 14492-1. CE Directives--Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

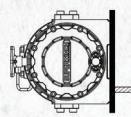
SI-Series Small-Frame Industrial Winches are provided without wire rope and hooks. Ask your Superwinch sales representative about optional equipment available for your application.



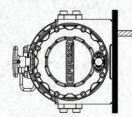
BOLT PATTERN



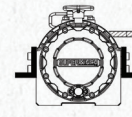
FEET DOWN:
UNDERWOUND



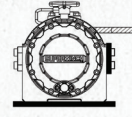
FEET FORWARD:
UNDERWOUND



FEET FORWARD:
OVERWOUND



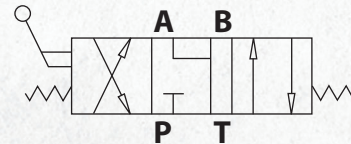
BETWEEN RAILS:
OVERWOUND



FEET DOWN WITH
FRONT BRACE:
OVERWOUND

REQUIRED: CONTROL VALVE TYPE

3-Position, 4-Way, Open-Center, Spring Return (Motor Spool)



PERFORMANCE DATA			
No-Load Line Speed by Layer @ 15 gpm/56.8 lpm	No-Load Line Speed by Layer @ 10 gpm/37.9 lpm	Line Pull at Pressure (@ 15 gpm/56.8 lpm) Min 400 psi/27.6 bar	
Layer 1 34 ft/min (10.0 m/min)	Layer 1 23 ft/min (7.0 m/min)	10000 lb./4536 kg @ 2050 psi/141.3 bar	5000 lb./2268 kg @ 1200 psi/82.7 bar
Layer 2 40 ft/min (12.0 m/min)	Layer 2 28 ft/min (8.5 m/min)	7500 lb./3402 kg @ 1650 psi/113.8 bar	2500 lb./1134 kg @ 800 psi/55.2 bar
Layer 3 46 ft/min (14.0 m/min)	Layer 3 32 ft/min (9.5 m/min)		

SI SERIES - INDUSTRIAL WINCH

8K HYDRAULIC SAE J706 / EN 14492-1 NARROW DRUM SHOWN

P/N: S100431

MOTOR TYPE	120 cc Hydraulic Gear Motor	
	SAE J706	EN 14492-1
PULLING FORCE BY LAYER- LAYER 1 [MAX]	8000 lb.	35.5 kN
LAYER 2	6715 lb.	29.8 kN
LAYER 3	5785 lb.	25.4 kN
LAYER 4	5882 lb.	22.2 kN
LAYER 5	4531 lb.	N/A

GEAR TRAIN	2-Stage Planetary
GEAR RATIO	16:1
CLUTCH	Multi-Position Manual Pull-and-Turn
BRAKE	Spring-Applied, Hydraulic Release Multi-Disc
FAIRLEAD	Heavy-Duty Roller Fairlead Included
OPTIONAL AIR CLUTCH	Part Number S100512
OPTIONAL ROPE TENSIONER	Part Number S100501

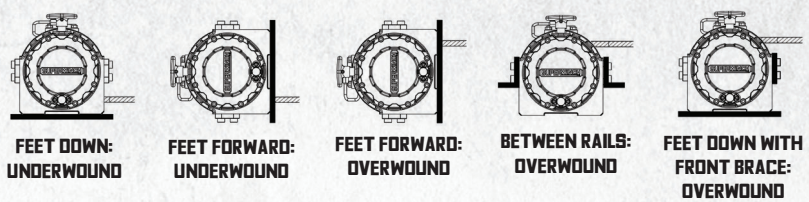
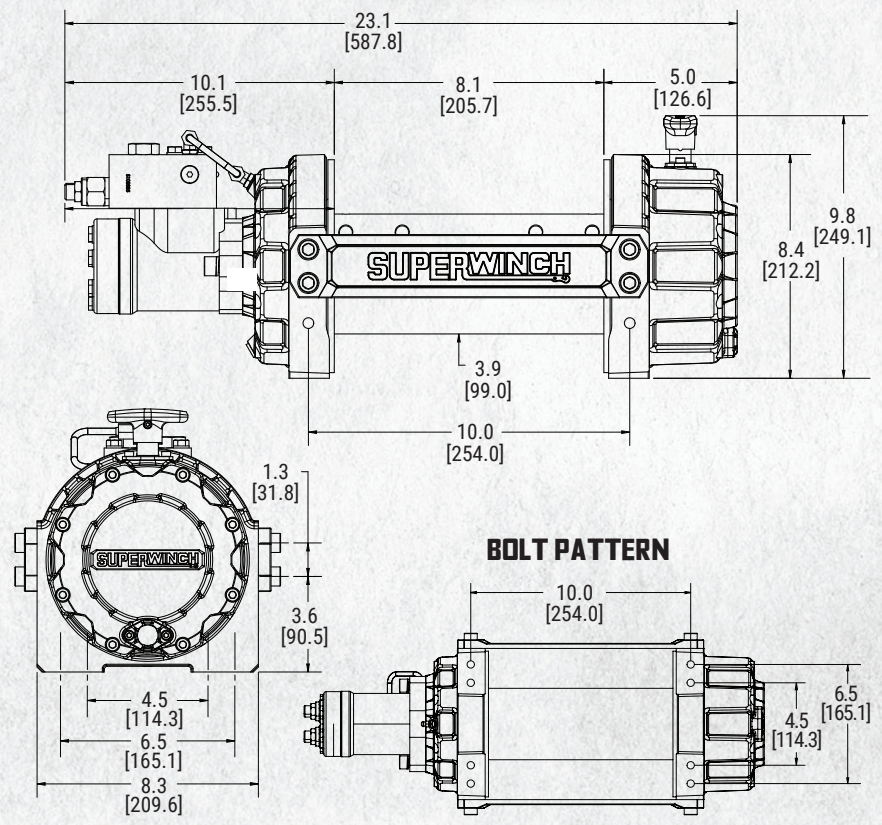
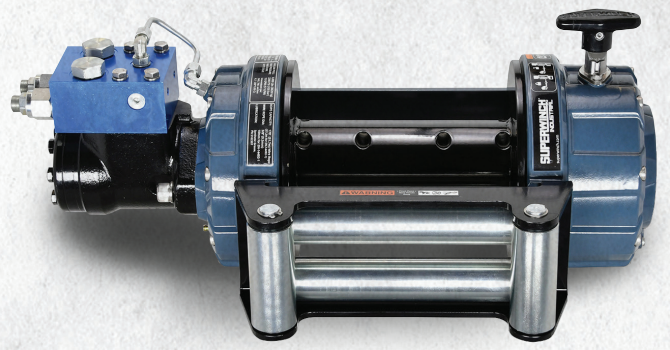
DIMENSIONAL DATA		
DRUM BARREL DIAMETER	3.9"/99 mm	
ROPE ATTACHMENT	Quad-drilled (Left-hand or Right-hand winding drum) Provides flexibility to mount winch in the best orientation	
RECOMMENDED ROPE	3/8" (SAE J706) 10 mm (EN 14492-1)	
MINIMUM ROPE BREAKING STRENGTH	15100 lbs. (SAE J706) 71.2 kN (EN 14492-1)	

DRUM CAPACITY	SAE J706	EN 14492-1
	136' (3/8") Rope	29.8 m (10 mm) Rope

HYDRAULIC SYSTEM SPECIFICATIONS	
MAXIMUM INPUT PRESSURE	2200 psi/150 bar
MAXIMUM INPUT FLOW	15 gpm/57 lpm
LUBRICATION	Synthetic Grease (see manual)
LOAD BLOCK	Superblock Bi-Directional Load Control Valves
STANDARDS COMPLIANCE	SAE J706 / EN 14492-1. CE Directives--Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

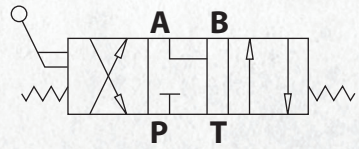
SI-Series Small-Frame Industrial Winches are provided without wire rope and hooks. Ask your Superwinch sales representative about optional equipment available for your application.

PERFORMANCE DATA		
No-Load Line Speed by Layer @ 15 gpm/56.8 lpm	No-Load Line Speed by Layer @ 10 gpm/37.9 lpm	Line Pull at Pressure (@ 15 gpm/56.8 lpm) Min 400 psi/27.6 bar
Layer 1 34 ft/min (10.0 m/min)	Layer 1 23 ft/min (7.0 m/min)	10000 lb./4536 kg @ 2050 psi/141.3 bar
Layer 2 40 ft/min (12.0 m/min)	Layer 2 28 ft/min (8.5 m/min)	5000 lb./2268 kg @ 1200 psi/82.7 bar
Layer 3 46 ft/min (14.0 m/min)	Layer 3 32 ft/min (9.5 m/min)	7500 lb./3402 kg @ 1650 psi/113.8 bar
		2500 lb./1134 kg @ 800 psi/55.2 bar

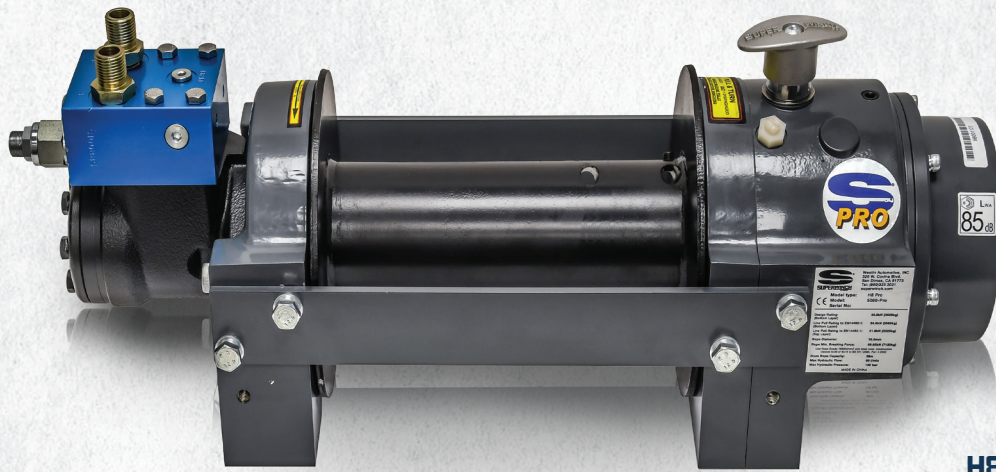


REQUIRED: CONTROL VALVE TYPE

3-Position, 4-Way, Open-Center, Spring Return (Motor Spool)



HYDRAULIC



H10P WINCH
P/N: 5170PRO
P/N: 5172PRO

H8P WINCH
P/N: 5050PRO
P/N: 5060PRO

H10P WINCH

AVAILABLE IN STANDARD AND LONG DRUM

Superwinch H10P hydraulic winches provide users with a heavy-duty solution for the toughest, most demanding commercial/industrial applications. All HP Series winches conform to EN 14492-1 and SAE J706 standards, and also meet CE requirements. Powered by a high-torque motor, and a highly efficient 2 stage planetary gearbox, the H10P winch delivers optimum reliability and performance "day in and day out". The H10P winch is rated at 9,479 pounds (42.2 kN) and features a load control valve to enable the operator precision control of the load. Manual free-spooling and full load holding brakes provide users with reliable, predictable performance on demand. Available in choice of short or long drum configurations, the H10P allows for numerous mounting configuration options depending upon the need (Side, foot, or angle mounted, flat-bed or low-mount). Proven performance, and reliability are hallmarks of Superwinch's heritage spanning half a century and are backed with a limited lifetime warranty valid worldwide.

H8P WINCH

AVAILABLE IN STANDARD AND LONG DRUM

Superwinch H8P hydraulic winches provide users with a heavy-duty solution for the toughest, most demanding commercial/industrial applications. All HP Series winches conform to EN 14492-1 and SAE J706 standards, and also meet CE requirements. Powered by a high-torque motor, and a highly efficient 2 stage planetary gearbox, the H8P winch delivers optimum reliability and performance "day in and day out". The H8P winch is rated at 7,848 pounds (34.9 kN) and features a load control valve to enable the operator precision control of the load. Manual free-spooling and full load holding brakes provide users with reliable, predictable performance on demand. Available in choice of short or long drum configurations, the H8P allows for numerous mounting configuration options depending upon the need (Side, foot, or angle mounted, flat-bed or low-mount). Proven performance, and reliability are hallmarks of Superwinch's heritage spanning half a century and are backed with a limited lifetime warranty valid worldwide.

FEATURES:

- 9,479 lbs. (42.2 kN) capacity
- 2-Stage planetary
- Maximum Oil Pressure: 1,740 psi (120 bar)
- Available in gray finish
- Maximum Oil Flow: 15.8 gpm (60 l/min)
- Mounting Bolt Pattern: Side, foot, angle, flatbed, or low mount
- Meets EN 14492-1, SAE J706 standards
- Gear Ratio: 16:1
- Employs cylinder spool valve

FEATURES:

- 7,848 lbs. (34.9 kN) capacity
- 2-Stage planetary
- Maximum Oil Pressure: 2,176 psi (150 bar)
- Available in gray finish
- Maximum Oil Flow: 15.8 gpm (60 l/min)
- Mounting Bolt Pattern: Side, foot, angle, flatbed, or low mount
- Meets EN 14492-1, SAE J706 standards
- Gear Ratio: 16:1
- Employs cylinder spool valve

SPECIFICATIONS

WINCH MODEL: HP Series

PART NUMBERS: 5050PRO (H8P 7.5" standard drum), 5060PRO (H8P 10" long drum), 5170PRO (H10P 7.5" standard drum), 5172PRO (H10P 10" long drum)

RATED LINE PULL: 7,848 lbs. (H8P), 9,479 lbs. (H10P)

MAXIMUM OIL PRESSURE: 2,176 psi (150 bar)

MAXIMUM OIL FLOW: 15.8 gpm (60 l/min)

GEARBOX: 2-Stage planetary

GEAR RATIO: 16:1

FREESPOOL: Manual freespool

BRAKE: Mechanical disc brake

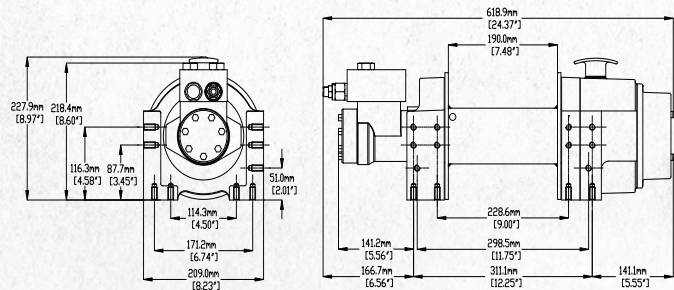
FAIRLEAD: 4-Way roller fairlead

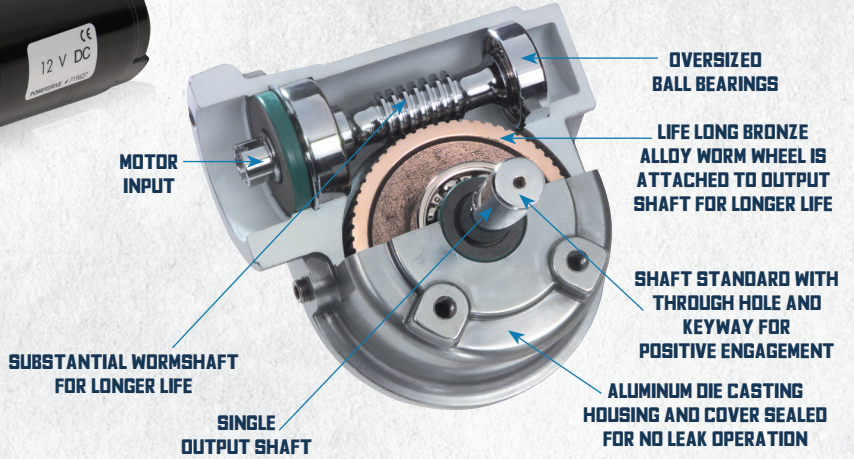
MOUNTING BOLT PATTERN: Side, foot, angle, flatbed, or low mount

WARRANTY: Limited lifetime warranty

FINISH: Gray powder coat

DIMENSIONS





POWER DRIVES

Superwinch Power Drives provide reliable power anywhere automation can provide a more efficient method of executing tasks. Lightweight and self-contained, Superwinch Power Drives are the ultra-dependable, high-quality solution for many applications requiring a prime mover for task automation. Designed with longevity in mind, Superwinch uses only oversized bearings, a substantial worm shaft, and a high-end tin-bronze alloy worm wheel for the utmost durability.

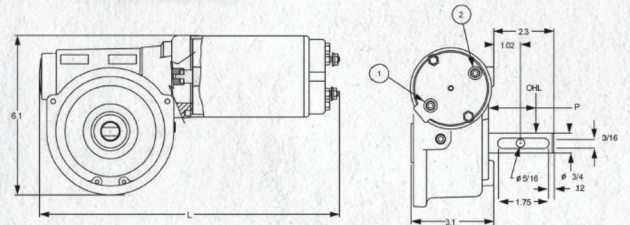
FEATURES:

- Single output 12V DC power drive
- 60:1 gear ratio
- 90:1 gear ratio
- Rated torque: 750 – 1,200 lbs.
- Permanent magnet motor: 1.3 – 2.1 HP
- Worm Gearset



POWER DRIVE CHROME COVER
P/N: 61-17315

DIMENSIONS



OHL=OVERHUNG LOAD

POWER DRIVE P/N:	"L"
719527, 718527	11.0
719827, 718827	11.4
718727, 719727	12.0



POWER DRIVE BLACK COVER
P/N: 60-33291-01

SPECIFICATIONS

POWER DRIVE P/N:	716527	716627	719621	716727	719527	719627	719727
OUTPUT SHAFT LENGTH:	Single Output Shaft						
VOLTAGE:	12VDC	12VDC	12VDC	12VDC	12VDC	12VDC	12VDC
TORQUE INCH LBS.:	750	1,040	1,125	1,200	790	1,125	1,200
MOTOR HP [KW]:	1.3(.97)	1.8(1.34)	.64(.749)	2.1(1.57)	1.3(.97)	1.8(1.34)	2.1(1.57)
GEARING:	Worm Gearset						
GEAR RATIO:	60:1	60:1	90:1	60:1	90:1	90:1	90:1
WARRANTY:	1 year Electrical - 3 year Gearbox						

DC POWER DRIVE MODELS

POWER DRIVE P/N:	No Load				Rated Torque								
	CW @ Output shaft		CCW @ Output shaft		CW @ Output shaft				CW @ Output shaft				
	RPM	Current (A)	RPM	Current (A)	With 10' Total of 8 AWG 16 AWG for XXX72X)		12V Across Motor - 12V Models 24V Across Motor - 24V Models		With 10' Total of 8 AWG 16 AWG for XXX72X)		12V Across Motor - 12V Models 24V Across Motor - 24V Models		
					RPM	Current (A)	RPM	Current (A)	RPM	Current (A)	RPM	Current (A)	
718527	90	25	73	36	750	38	170	51	145	37	190	39	190
718827	87	26	73	29	1040	35	225	48	202	30	260	54	230
719821	-	-	-	-	-	-	-	-	-	-	-	-	-
719527	66	21	57	21	790	34	130	42	117	28	165	36	155
719827	60	17	57	24	1125	28	200	39	205	25	250	42	258
716727	96	30	78	30	1200	33	245	54	245	18	330	27	300
719727	64	27	57	28	1200	24	240	36	200	12	330	21	320

INDUSTRIAL

SUPERWINCH INTERNATIONAL

SX BLACK SERIES

Superwinch is redefining the winch market with the new SX Series. Utilizing over 50 years expertise in performance winch engineering, the new SX Series Winch brings unmatched functionality, quality, and long term value, designed specifically for enthusiasts who demand performance.





P/N: 1712203 (SX BLACK 12K)
P/N: 1710203 (SX BLACK 10K)



*Included on synthetic models only



SX12SR BLACK SYNTHETIC ROPE SHOWN

NEW SX12SR BLACK/SX10SR BLACK

SX Series winches exceed the most demanding standards of today's modern vehicles, while delivering an affordable and stylish design which incorporates many class leading features not found in other high-performance winches. Produces 10,000/12,000 lbs. of raw pulling power, the new SX series has an IP68 rating for dustproof and waterproof operation while the sleek modern look is finished with a durable black powder-coat finish that is built to last. Combined with innovative features such as a patented drum light, relocatable control box and a lighted remote, and your choice of wire or synthetic rope this winch has it all.

FEATURES:

- 10,000 lbs. capacity (SX10SR Black)
- 5.5 HP sealed motor (SX10SR Black)
- 12,000 lbs. capacity (SX12SR Black)
- 6.0 HP sealed motor (SX12SR Black)
- Relocatable die-cast aluminum control box
- 12' wired remote with integrated lithium ION rechargeable LED flashlight/wireless remote on synthetic
- Ergonomic pull-and turn clutch handle
- 3-stage planetary gearing with 218:1 ratio (SX10SR Black)
- 3-stage planetary gearing with 231:1 ratio (SX12SR Black)
- Patented drum light
- 80' - 3/8" UV coated synthetic rope
- Drum diameter measures 2.5"
- Heavy duty clevis winch hook
- Aluminum hawse fairlead
- 100% full load holding automatic mechanical brake
- IP68-rated waterproof and dustproof
- Black powder coat finish

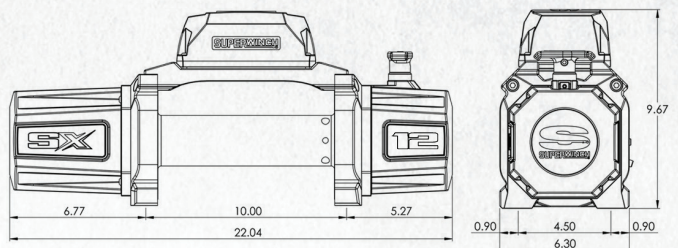
PULL BY LAYER	
10K Layer/Lbs.	12K Layer/Lbs.
(1) - 10000	(1) - 12000
(2) - 7946	(2) - 9535
(3) - 6592	(3) - 7910
(4) - 5632	(4) - 6759

LINE PULL	LINE SPEED		MOTOR	
	Lbs.	Ft./Min.	10K	12K
0	27.3	23.4	85	68
2000	11.9	11.1	160	160
4000	9.7	8.5	211	204
6000	7.5	7.6	262	248
8000	6.3	6.2	312	291
10000	4.5	4.8	363	335
12000	-	3.7	-	379

SPECIFICATIONS

- WINCH MODEL:** SX Black Series
- PART NUMBERS:** 1710203 (SX Black 10k), 1712203 (SX Black 12k)
- RATED LINE PULL:** 10,000 lbs. 12,000 lbs.
- MOTOR:** 5.5 HP (SX Black 10k) 6.0 HP (SX Black 12k)
- CONTROL BOX:** Relocatable die-cast aluminum
- REMOTE CONTROL:** Wireless hand-held remote & 12' hand-held wired remote included. (wired remote features flashlight with built-in lithium ION battery. Recharges while plugged into winch.)
- GEARBOX:** 3-Stage planetary
- GEAR RATIO:** 218:1 (SX Black 10k) 231:1 (SX Black 12k)
- CLUTCH:** Pull and turn clutch handle
- BRAKE:** 100% Full-load holding automatic mechanical brake
- SYNTHETIC ROPE:** 80' (24.4m) 3/8" diameter UV coating lightweight synthetic
- ROPE:** 85' (24.4m) 3/8" diameter UV coating lightweight synthetic
- FAIRLEAD:** Aluminum hawse
- TASK LIGHTING:** Patented drum light
- WINCH HOOK:** Heavy duty clevis pinned/latched
- WARRANTY:** Limited lifetime mechanical and 7 year limited electrical
- FINISH:** Black powder coating
- IP RATING:** IP68 Waterproof and dustproof winch
- MOUNTING BOLT PATTERN:** 10" x 4.5"

DIMENSIONS





TIGER SHARK 18000 24V/18000SR24V

The Tiger Shark 18000 from Superwinch is built to handle the toughest heavy-duty commercial winching tasks imaginable. Engineered for a wide variety of job demands, the Tiger Shark 18000 is highly dependable and easy to use in situations that require increased pulling power for higher GVW vehicles, trailers, and roll-off container applications.

FEATURES:

- 18,000 lbs. capacity
- 6.8 HP motor
- 3-Stage planetary gearing with 345:1 ratio
- Automatic, full load holding cone brake
- 4-way stainless steel roller fairlead (wire rope)
- Aluminum hawse fairlead (synthetic rope)
- Heat insulated first layer
- Kick-N-Flip style freespool allows hand and foot operation
- 30' handheld wired remote control

- Optional wireless remote control – sold separately (part no. 2278R not EN compliant for International)
- Heavy-duty, clevis pinned, latched hook
- Includes mounting hardware
- Textured black finish

OPTIONAL ACCESSORIES



WIRELESS REMOTE KIT
P/N: 2277R



CABLE TENSIONER
P/N: 5808

LINE SPEED AND MOTOR CURRENT [FIRST LAYER]

LINE PULL	Lbs.	0	4000	8000	12000	16000	18000
	kN	0	17.8	35.6	53.4	71.2	80.1
LINE SPEED	FPM	19.7	12.5	9.2	7.9	5.9	3.8
	MPM	6	3.8	2.8	2.4	1.8	1.6
MOTOR CURRENT	Amps	35	90	140	190	240	270

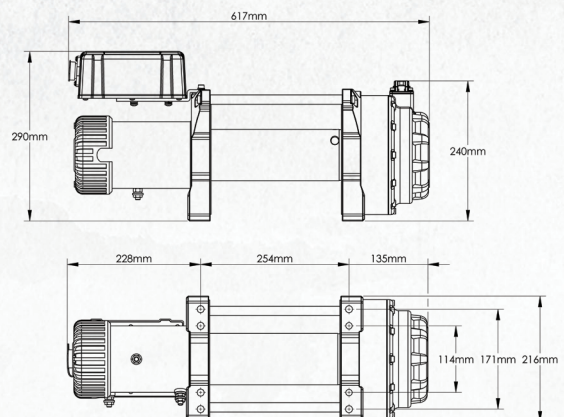
LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	Lbs.	18000	15300	13580	10560
	kN	80.1	68.1	60.4	47.0
CABLE CAPACITY PER LAYER	Ft.	17.7	37	63	85
	M	5.4	11.4	19.4	26

SPECIFICATIONS

- WINCH MODEL:** Tiger Shark 18000 24V Series
- PART NUMBERS:** 1518201 (synthetic), 1518200 (wire)
- RATED LINE PULL:** 18,000 lbs. (80.1kN) single line
- MOTOR:** Series wound 6.8 HP/5.0kw, 24V DC
- NET. WEIGHT:** 97 lbs (44.0kgs) (synthetic), 132 lbs (59.9kgs) (wire)
- REMOTE CONTROL:** 30' wired hand-held
- GEARBOX:** 3-stage planetary
- GEAR RATIO:** 345:1
- CLUTCH:** Kick-n-flip with safety latch
- BRAKE:** Automatic cone brake
- SYNTHETIC ROPE:** 33/64" x 79' (13mm x 24m)
- WIRE ROPE:** 29/64" x 85' (11.5mm x 26m)
- FAIRLEAD:** Aluminum hawse (synthetic), stainless steel 4-Way roller fairlead (wire)
- BATTERY SINGLE [RECOMMENDED CAPACITY]:** 650 CCA minimum (dual 12V 600 CCA recommended)
- WINCH HOOK:** Heavy-duty, clevis pinned latch hook
- WARRANTY:** Limited lifetime mechanical and 3 year limited electrical
- FINISH:** Textured black
- DRUM SIZE:** 3.5" x 8.8" (88mm x 223mm)
- DIMENSIONS:** 23.7" x 8.5" x 9.4" (601mm x 216mm x 240mm)
- MOUNTING BOLT PATTERN:** 10" x 4.5" (254mm x 114mm) + 10" x 6.7" (254mm x 172mm)
- PACKAGING:** 27.5" x 11.8" x 15.7" (700mm x 300mm x 400mm)

DIMENSIONS





P/N: 1518100



TIGER SHARK 66.7kN EN 24V

FEATURES:

- 66.7kN (14,994lbs.) capacity
- 6.8 HP motor
- 3-Stage planetary gearing with 345:1 ratio
- Automatic, full load holding cone brake
- 4-way stainless steel roller fairlead (wire rope)
- Rope not included
- Kick-N-Flip style freespool with spring loaded safety latch
- 30' handheld wired remote control
- Includes mounting hardware
- Winch Hook not included
- Textured black finish
- Compliant with EN14492-1 requirements

SPECIFICATIONS

WINCH MODEL:	Tiger Shark 66.7kN EN 24V
PART NUMBERS:	1518100
RATED LINE PULL:	66.7kN (14,994 lbs.) single line
MOTOR:	Series wound 6.8/5.0kW, 24V DC
REMOTE CONTROL:	30' (9.1m) wired handheld
GEARBOX:	3-Stage planetary
GEAR RATIO:	345:1
CLUTCH:	Kick-n-flip with safety latch
BRAKE:	Automatic cone brake
ROPE:	Not included
FAIRLEAD:	4-Way roller fairlead
DRUM SIZE:	5.0" x 8.2" (127mm x 209mm)
DIMENSIONS:	24.4" x 12.1" x 10" (619mm x 308mm x 254mm)
MOUNTING BOLT PATTERN:	10.0" x 4.5" (255mm x 114mm) + 10.0" x 6.7" (255mm x 171mm)
NET. WEIGHT:	132 lbs. (59.9kgs)
WARRANTY:	Limited lifetime mechanical and 3 year limited electrical
FINISH:	Textured black powder coat
WINCH HOOK:	Not included

TIGER SHARK EN 14492 WINCHES ARE PROVIDED WITHOUT WIRE ROPE, HOOK, OR FAIRLEAD

MINIMUM ROPE BREAKING STRENGTH	133.4 kN (29,988 lbs.)
STANDARDS COMPLIANCE	EN 14492-1. CE Directives—Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

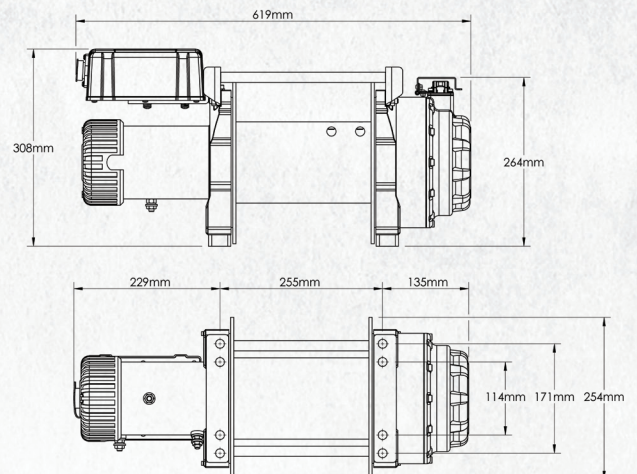
LINE SPEED AND MOTOR CURRENT (FIRST LAYER)

LINE PULL	Lbs.	0	4465	7868	11240	14994
	kN	0	20	35	50	66.7
LINE SPEED	FPM	26.6	14.7	11.7	10.1	8.8
	MPM	9.0	4.5	3.6	3.1	2.7
MOTOR CURRENT	Amps	40	99	138	177	221

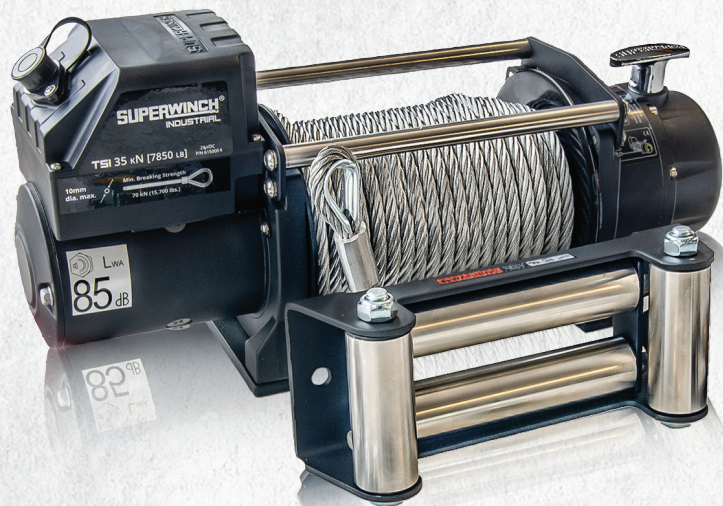
LINE PULL AND CABLE CAPACITY

LAYER OF CABLE	1	2	3	
RATED LINE PULL PER LAYER	Lbs.	14994	12509	10730
	kN	66.7	55.6	47.7
CABLE CAPACITY PER LAYER	Ft.	20.3	44.7	73.1
	M	6.2	13.6	22.3

DIMENSIONS



INTERNATIONAL



TIGER SHARK 35kN EN 24V

FEATURES:

- 35kN (7,850lbs.) capacity
- 6.0 HP motor
- 3-Stage planetary gearing with 218:1 ratio
- Automatic, full load holding mechanical brake
- Wire rope measure 10mm x 21.3m
- 4-way stainless steel roller fairlead (wire rope)
- Weather sealed solenoid
- Ergonomic pull and turn freespool
- 3.7m handheld wired remote control
- Includes mounting hardware
- Textured black finish
- Compliant with EN14492-1 requirements (wire rope)

SPECIFICATIONS

WINCH MODEL:	Tiger Shark 35kN EN 24V
PART NUMBERS:	6150004
RATED LINE PULL:	35kN (7,850 lbs.) single line
MOTOR:	Series wound 6.0hp (4.48kW), 24V DC
REMOTE CONTROL:	12' rugged rubberized hand-held
GEARBOX:	3-Stage planetary
GEAR RATIO:	218:1
FREESPOOL:	Ergonomic pull and turn
BRAKE:	Mechanical, automatic, load holding
ROPE:	Wire rope (10mm x 21.3m) Minimum braking strength 1960N/mm ²
FAIRLEAD:	4-Way Roller Fairlead
DRUM SIZE:	3.5" x 8.3" (90mm x 213mm)
DIMENSIONS:	20.8" x 7.1" x 7.1" (528mm x 180mm x 180mm)
MOUNTING BOLT PATTERN:	10" x 4.5" (254mm x 114.3mm)
NET. WEIGHT:	79 lbs. (35.8kgs)
SOLENOID:	Weather sealed
WARRANTY:	Limited lifetime mechanical and 3 year limited electrical
FINISH:	Textured black powder coat
WINCH HOOK:	3/8" clevis pin, latched hook

MINIMUM ROPE BREAKING STRENGTH	70 kN (15,700 lbs)
---------------------------------------	--------------------

STANDARDS COMPLIANCE	EN 14492-1. CE Directives–Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC
-----------------------------	---

In order to comply with EN 14492-1 the winch shall be installed with an emergency stop function category 0 in accordance with 4.1.5 of EN 418.

RATED LOAD CAPACITY (BY LAYER)

		1	2	3
LINE PULL	Lbs.	7850	6542	5607
	kN	35.0	29.0	25.0

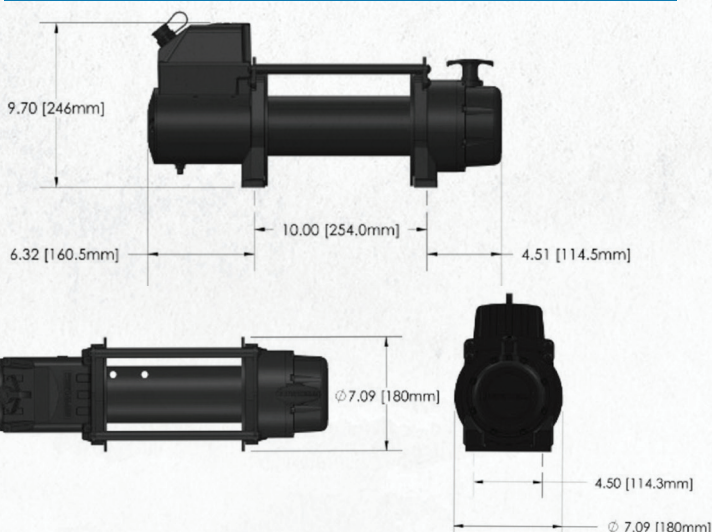
LINE SPEED AND MOTOR CURRENT

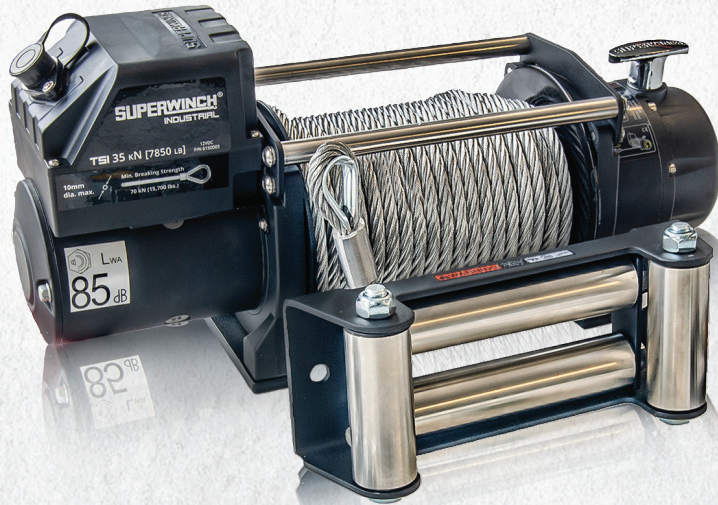
LOAD [kN]		0	35
LINE SPEED	FPM	29	4.1
	MPM	8.8	1.25
MOTOR CURRENT	Amps	40	185

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3
RATED LINE PULL PER LAYER	Lbs.	7850	6542	5607
	kN	35.0	29.0	25.0
WINCH CABLE CAPACITY	Ft.	70		
	M	21.3		

DIMENSIONS





TIGER SHARK 35kN EN 12V

FEATURES:

- 35kN (7,850lbs.) capacity
- 6.0 HP motor
- 3-Stage planetary gearing with 218:1 ratio
- Automatic, full load holding mechanical brake
- Wire rope measure 10mm x 21.3m
- 4-way stainless steel roller fairlead (wire rope)
- Weather sealed solenoid
- Ergonomic pull and turn freespool
- 3.7m handheld wired remote control
- Includes mounting hardware
- Textured black finish
- Compliant with EN14492-1 requirements

SPECIFICATIONS

WINCH MODEL:	Tiger Shark 35kN EN 12V
PART NUMBERS:	6150003
RATED LINE PULL:	35kN (7,850 lbs.) single line
MOTOR:	Series wound 6.0hp (4.48kW), 12V DC
REMOTE CONTROL:	12' rugged rubberized hand-held
GEARBOX:	3-Stage planetary
GEAR RATIO:	218:1
FREESPOOL:	Ergonomic pull and turn
BRAKE:	Mechanical, automatic, load holding
ROPE:	Wire rope (10mm x 21.3m) Minimum braking strength 1960N/mm ²
FAIRLEAD:	4-Way roller fairlead
DRUM SIZE:	3.5" x 8.3" (90mm x 213mm)
DIMENSIONS:	20.8" x 7.1" x 7.1" (528mm x 180mm x 180mm)
MOUNTING BOLT PATTERN:	10" x 4.5" (254mm x 114.3mm)
NET. WEIGHT:	79 lbs. (35.8kgs)
SOLENOID:	Weather sealed
WARRANTY:	Limited lifetime mechanical and 3 year limited electrical
FINISH:	Textured black powder coat
WINCH HOOK:	3/8" clevis pin, latched hook

MINIMUM ROPE BREAKING STRENGTH	70 kN (15,700 lbs)
STANDARDS COMPLIANCE	EN 14492-1. CE Directives—Machinery 2006/42/EC; Noise Emission 2000/14/EC; Electromagnetic Compatibility 2014/30/EC

In order to comply with EN 14492-1 the winch shall be installed with an emergency stop function category 0 in accordance with 4.1.5 of EN 418.

RATED LOAD CAPACITY [BY LAYER]

		1	2	3
LINE PULL	Lbs.	7850	6542	5607
	kN	35.0	29.0	25.0

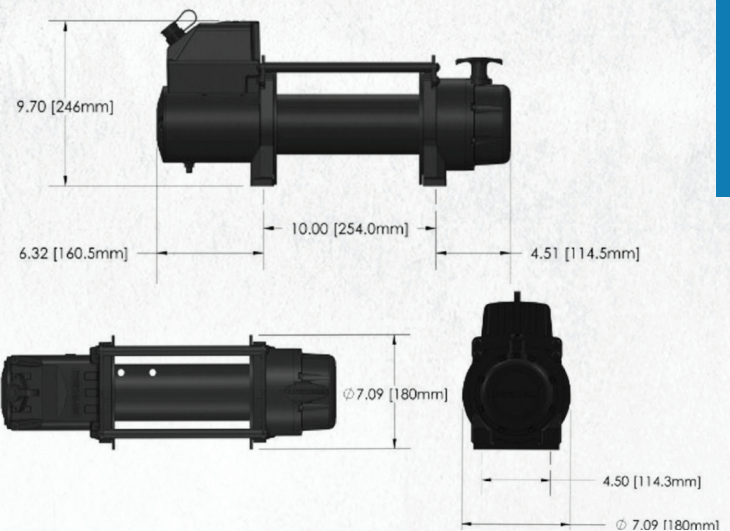
LINE SPEED AND MOTOR CURRENT

LOAD [kN]		0	35
LINE SPEED	FPM	25	2.1
	MPM	7.6	0.64
MOTOR CURRENT	Amps	80	405

LINE PULL AND CABLE CAPACITY

LAYER OF CABLE		1	2	3
RATED LINE PULL PER LAYER	Lbs.	7850	6542	5607
	kN	35.0	29.0	25.0
WINCH CABLE CAPACITY	Ft.	70		
	M	21.3		

DIMENSIONS



INTERNATIONAL



UTV Winch Mount Front Bumper shown on Polaris RZR Pro R

BUMPERS AND WINCH MOUNT PRODUCTS

DESIGNED FOR MAXIMUM STRENGTH AND DURABILITY!

Don't let rough terrain hold you back - upgrade your off-road experience today with the Superwinch UTV Winch Mount Front Bumper and Hidden Winch Tray Mount W/Skid Plate. Dominate the trails and experience the proven performance of Superwinch.

NEW SUPERWINCH UTV WINCH MOUNT FRONT BUMPER

Upgrade your UTV with the Superwinch UTV Winch Mount Front Bumper, specially designed to fit a RZR Pro XP and RZR Pro R. It handles winches with up to 4,500 lbs. of pulling capacity. This durable bumper features pre-drilled holes for easy mounting of hawse or roller fairlead and is engineered to optimize the angle of approach and clearance for off-road adventures. Features universal mounting to allow a variety of lighting options and maximizes airflow to your radiator while protecting it with a fully welded round hoop bar. Installation is hassle-free with a bolt-on design and all necessary hardware and mounting brackets included. Enjoy peace of mind with a 3-year warranty, knowing your front bumper is made from a durable e-coated base coat for long-lasting corrosion protection and a textured black powder coat finish.

FEATURES:

- Fits UTV winches with up to 4,500 lbs. of pulling capacity
- Designed for RZR Pro XP and RZR Pro R
- Pre-drilled for quick mounting of hawse or roller fairlead
- Optimizes angle of approach and clearance
- Universal mounting to allow a variety of lighting options
- Maximizes air flow to radiator
- Features a fully welded round hoop bar to protect radiator
- Electrostatic base coat provides long lasting
- Durable textured black powder coat finish
- Bolt-on installation - no drilling required
- Hardware and mounting brackets included

FINISH: Textured Black Powder Coat
 MATERIAL: E-Coated Steel
 WARRANTY: 3-Year



OPTIONAL WINCHES:



SP 45/45SR
 P/N: 1145240 P/N: 1145250

START	END	MAKE	MODEL	TEXTURED BLACK
2020	2024	All	Polaris RZR Pro XP	2501005
2020	2024	All	Polaris RZR Pro R	2501015

NEW

SUPERWINCH HIDDEN WINCH MOUNT

FEATURES:

- Heavy duty brackets mount directly to vehicle frame
- Winch tray tested to a maximum straight-line pull of 16,500 lbs.
- Control box relocation kit included (For Bronco Only)
- Designed for easy access to winch clutch handle (winch clocking required)
- Fits most medium frame 8,000-12,000 lbs. winches
- Pre-drilled for quick mounting of hawse or roller fairlead
- Works with factory modular bumper, all plastic bumpers, and Westin Pro-Mod Bumper (For Bronco Only)
- Bolt-on installation - no drilling required
- Hardware and mounting brackets included
- Electrostatic base coat provides long lasting corrosion protection
- Available in textured black finish

FINISH: Textured Black Powder Coat
 MATERIAL: E-Coated Steel
 WARRANTY: 3-Year

OPTIONAL WINCHES



SX 10SR/12SR
 P/N: 1710201 P/N: 1712201



OPTIONAL LICENSE PLATE RE-LOCATOR



ROLLER FAIRLEAD
 P/N: 46-20055
 HAWSE FAIRLEAD
 P/N: 46-20065

START	END	MAKE	MODEL	TEXTURED BLACK
2021	2024	Ford	Bronco (Excl. Raptor & Sport) ²⁵¹	2404185
2022	2024	Toyota	Tundra	2404095

FOOTNOTE: 251. Minor Relocation Bracket Modifications May Be Required To Work With Other Control Modules



WESTIN WJ2 FRONT BUMPERS FOR JEEP® JK, JL, AND GLADIATOR

STUBBY BUMPER WITH LED LIGHT MOUNT

FULL WIDTH FRONT BUMPER WITH BULL BAR



FEATURES:

- 3/16" plate steel construction
- LED light bar mount fits most 20" single row light bar*
- Designed to allow winch installation with bumper installed
- 2 side and 2 front off-road jack points
- Rock Light mount points on lower bumper corners
- Optional skid plate available - sold separately
- Bolt-on installation - no drilling required

*20" LED light bar sold separately

FEATURES:

- 3/16" plate steel construction
- Bull bar designed to mount most double or single row 20" light bars*
- Designed to allow winch installation with bumper installed
- 2 front off-road jack points
- Factory fog lights compatible
- Rock Light mount points on lower bumper corners
- Optional skid plate available - sold separately
- Bolt-on installation - no drilling required

*20" LED light bar sold separately

WESTIN WINCH MOUNTING PRODUCTS

HDX WINCH MOUNT GRILLE GUARD

MAX WINCH TRAY



FEATURES:

- Mount kit included
- 1-piece welded uprights
- 2" tube full wraparound wings
- Full punch plate grille
- Heavy duty tray brackets mount directly to the vehicle frame
- Winch trays tested to a minimum straight line pull of 16,500 lbs.
- Fits most medium frame 8,000 - 12,500 lbs. winches (up to 10 1/4" tall)
- Available in stainless steel and black powder coat

**OPTIONAL PRODUCTS:
HDX 8-FORCE FLUSH MOUNT LED KIT**



**P/N: 57-0025
(8" LENGTHS)**

**P/N: 57-0035
(10" LENGTHS)**

FEATURES:

- Heavy duty brackets mount directly to the vehicle frame
- Winch trays tested to a minimum straight line pull of 16,500 lbs
- Fits most medium frame 8,000 - 12,500 lbs. winches (up to 10 1/4" tall)
- Pre-drilled for quick mounting of hawse or roller fairlead
- Optional MAX Bull Bar/Light Bar - sold separately
- Optional MAX Faceplate - sold separately
- Optional MAX Tow Hooks - sold separately

MAX WINCH TRAY MOUNTING SYSTEM

**1. MAX BULL BAR/LIGHT BAR
OPTIONAL**

**2. MAX FACEPLATE
OPTIONAL**

**3. MAX TOW HOOK
(1 UNIT PER PACKAGE)
OPTIONAL**



P/N: 46-3005

WESTIN XTS FRONT BUMPER

FEATURES:

- High strength, lightweight design
- Low profile winch mount improves air flow
- Integrated lightweight 10-gauge steel shell & 4-gauge steel winch tray provides superior strength at an affordable price
- Features 4.5" x 10" winch mount pattern
- Accommodates most winches up to 12,000 lbs. capacity
- Provides two recovery points for shackles
- Compatible with all factory sensors
- Optional skid plate (sold separately)
- Optional round bull bar or angular bull bars (sold separately)
- Hardware and mounting brackets included
- E-coated base coat provides long lasting corrosion protection
- Available in textured black finish

FINISH: Textured Black Powder Coat
MATERIAL: E-Coated Steel
WARRANTY: 3-Year



FUSIONS SINGLE ROW LIGHT BAR
P/N: 08-12232-PR



SX 105R
P/N: 1710201



XTS/PRO-MOD SKID PLATE
P/N: 58-721255



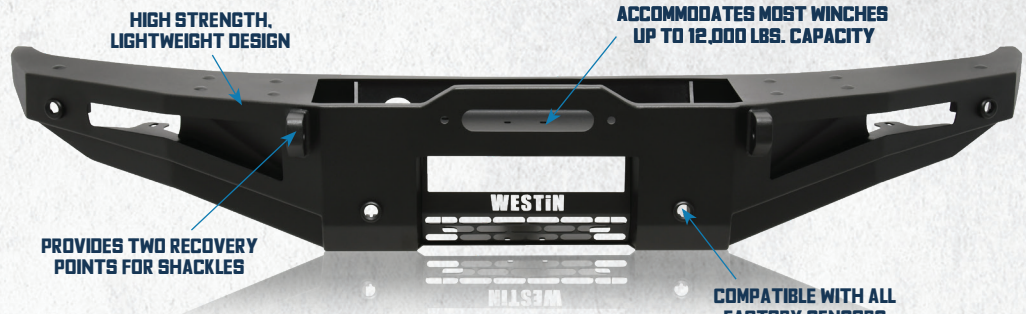
XTS BRUSH GUARD
FOR XTS FRONT BUMPER
P/N: 58-781255

FOR DE MODULAR STEEL BUMPER
P/N: 58-751255



XTS ROUND BULL BAR
P/N: 58-731255

XTS ANGULAR BULL BAR
P/N: 58-741255



OPTIONAL PRODUCTS FOR XTS FRONT BUMPER

WESTIN PRO-SERIES FRONT/REAR BUMPER

FEATURES:

- Provides a winch-capable upgrade replacement to factory bumper
- Accommodates most winch models up to 12,000lbs.
- Integrated lightweight 10-gauge steel shell & 4-gauge steel winch tray provides superior strength at an affordable price

- Provides two recovery points for shackles
- Configured to accept most single or double row 20" LED light bars (sold separately)
- Optional Westin square auxiliary LED light kit available (sold separately)

- Increases ground clearance and angle of approach
- Constructed of 10-gauge steel for strength
- Compatible with parking sensors

- Accommodates OEM hitch
- Configured to accept (2) FM6 LED flush mount lights (sold separately)
- E-coated base coat provides long lasting corrosion protection



FINISH: Textured Black Powder Coat
MATERIAL: E-Coated Steel
WARRANTY: 3-Year



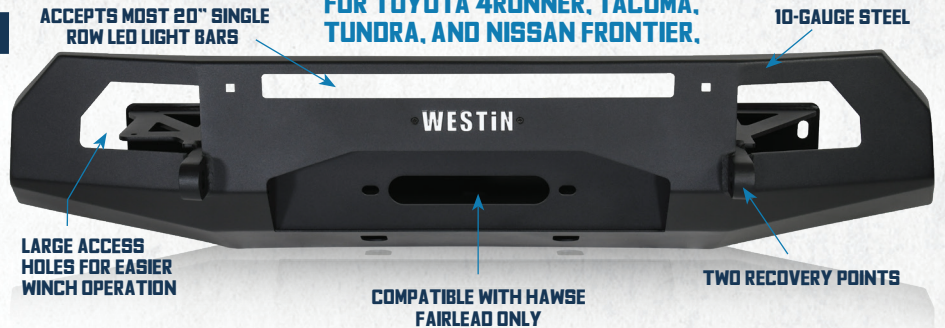
FINISH: Textured Black Powder Coat
MATERIAL: E-Coated Steel
WARRANTY: 3-Year

WESTIN PRO-SERIES FRONT BUMPER / MID-WIDTH

FEATURES:

- Low-profile design to maximize approach angles
- Fits most 8,000-12,000 lb. synthetic rope winches
- Constructed of 10-gauge steel for strength
- Heavy-duty 4-gauge winch mount center section provides superior strength and easy installation
- Compatible with hawse fairlead ONLY
- Features large access holes for easier winch operation
- Provides two recovery points for shackles
- Configured to accept most single row 20" LED light bars (sold separately)
- Hardware and mounting brackets included
- E-coated base coat provides long lasting corrosion protection
- Available in textured black powder coat finish

MID-WIDTH APPLICATIONS AVAILABLE FOR TOYOTA 4RUNNER, Tacoma, TUNDRA, AND NISSAN FRONTIER.



OPTIONAL ACCESSORIES:



SX 125R
P/N: 1712201



LICENSE PLATE RE-LOCATOR
P/N: 46-20065



B-FORCE SINGLE ROW LIGHT BAR
P/N: 08-12211-20C



BOW SHACKLE
P/N: 2538

FINISH: Textured Black Powder Coat
MATERIAL: E-Coated Steel
WARRANTY: 3-Year

MOUNTING

Westin EXP Topper
shown on Toyota Tacoma
(crossbars sold separately)

NEW

EXP
TRUCK TOPPER

FEATURES:

- 5-piece extruded aluminum construction offers a balance of strength and reduced weight
 - Double wall aluminum gullwing slide doors with locking t-handles
 - No drill installation allows for easy installation
 - EPDM sponge double seal offers superior weather and dust proofing
 - Integrated roof rails to mount accessories (crossbars sold separately)
 - Auto lock/unlock rear door allows for easy rear door accessibility
 - Heavy duty locking t-handles emergency release interior levers in case of emergency situations
 - Clear 3rd brake light lens*
 - Dynamic Load Limit: 300 lbs.
 - Integrated interior t-slot extrusion
 - Static Load Limit: 700 lbs.
 - Dynamic Load Limit: 300 lbs.
 - Powder coated aluminum provides long lasting corrosion protection
 - Textured black finish, includes all necessary hardware and installation instructions
- *3rd brake light not included on the Jeep Gladiator

FINISH: Textured Black
MATERIAL: Powder coated Aluminum
WARRANTY: 3-Year

SPC EXTRUDED ALUMINUM CONSTRUCTION

INTEGRATED ROOF RAILS

DOUBLE WALL ALUMINUM CONSTRUCTION

CLEAR 3RD BRAKE LIGHT LENS



GULLWING SIDE DOORS W/ LOCKING T-HANDLES



AUTO LOCK/UNLOCK REAR DOOR

SUPERIOR WEATHER AND DUST PROOFING

DYNAMIC

300 LBS.

WEIGHT CAPACITY

STATIC

700 LBS.

WEIGHT CAPACITY

START	END	MAKE	MODEL	TEXTURED BLACK
2015	2022	Chevrolet	Colorado Crew Cab 5' bed	16-11015
2019	2024	Chevrolet	Silverado 1500 Crew Cab 5.8' bed	16-13955
2020	2024	Chevrolet	Silverado 2500/3500 Crew Cab 6.9' bed	16-14095
2021	2024	Ford	F-150 Crew Cab 5.5' bed	16-14065
2023	2024	Ford	F-250/350 Crew Cab 6.8' bed	16-14685
2019	2023	Ford	Ranger Crew Cab 5' bed	16-14025
2015	2022	GMC	Canyon Crew Cab 5' bed	16-11015
2019	2024	GMC	Sierra 1500 Crew Cab 5.8' bed	16-13955
2020	2024	GMC	Sierra 2500/3500 Crew Cab 6.9' bed	16-14095
2020	2024	Jeep	Gladiator	16-14165
2019	2024	Ram	RAM 1500 5.7' Bed (Excl. Classic)	16-14705
2020	2024	Ram	RAM 2500/3500 Crew Cab 6.4' bed	16-14765
2005	2023	Toyota	Tacoma 5.2' Bed	16-11065
2005	2023	Toyota	Tacoma 6' bed	16-14185
2024	2024	Toyota	Tacoma 5.2' bed	16-12785
2024	2024	Toyota	Tacoma 6' bed	16-12815
2007	2021	Toyota	Tundra Crewmax 5.5' bed	16-13255
2022	2024	Toyota	Tundra Crew Cab 5.5' bed	16-14155

NEW

RECOVERY BOARDS



Superwinch Recovery Boards – the ultimate solution for tackling mud, sand, and snow! Engineered with a superior ramp design specifically tailored for optimum vehicle recovery in all conditions, these boards redefine off-road reliability. The integrated ergonomic handles not only provide maximum grip, comfort, and control but also make recovery a breeze. Experience superior traction that minimizes strain on your vehicle, thanks to the aggressive teeth design that locks onto your tires and combats wheelspin effects. The four-channel design ensures maximum structural integrity and improved performance capabilities, while the durable polypropylene material provides exceptional strength and durability. Dominate the off-road and rest easy with a limited lifetime warranty, offering you peace of mind and reinforcing our commitment to quality.

SUPERIOR RAMP AND SHOVEL DESIGN
Engineered specifically to optimum vehicle recovery in all conditions

ERGONOMIC HANDLES
Integrated design provides maximum grip, comfort, and control

SUPERIOR GRIP FEATURES
Designed for maximum traction and reduced strain on your vehicle

UNDERBELLY TRACTION
The unique underside pattern reduces ground slippage in extreme conditions

UNIQUE FOUR CHANNEL DESIGN
For maximum structural integrity and improved performance capabilities

AGGRESSIVE TEETH DESIGN
Lock aggressively onto your tire to combat the effects of wheelspin

LINKING AND MOUNTING POINTS
Link multiple boards during a recovery or mount securely to your vehicle

QUALITY MATERIAL
Durable Polypropylene material great strength and performance

FUNCTIONAL SHOVEL FEATURE
Clear debris and obstructions for optimum recovery performance

PROVEN PERFORMANCE
S
SINCE 1970

RECOVERY STRAPS INCLUDED

SET OF 2
P/N: 2598

RECOVERY KITS

RECOVERY KIT - HEAVY DUTY

- Includes:
- (1) 36,000 lb. Snatch Block
 - (2) 3/4" Bow Shackles rated at 10,000 lbs.
 - (1) 4"x8" Tree Trunk Protector rated at 30,000 lbs.
 - (1) 3"x30" Recovery Strap rated at 26,000 lbs.
 - (1) 10 ft of 5/16" grade-1 Choker Chain
 - (1) Pair Winching Gloves, Heavy-Duty Nylon Gear Bag
- P/N: 2575

RECOVERY KIT - MEDIUM DUTY

- Includes:
- (1) 20,000 lb. Snatch Block
 - (2) 3/4" Bow Shackles rated at 10,000 lbs.
 - (1) 2"x30" Recovery Strap rated at 20,000 lbs.
 - (1) 2"x8" Tree Trunk Protector rated at 20,000 lbs.
 - (1) Winch Hook Snubber.
 - (1) Pair Winching Gloves, Heavy-Duty Nylon Gear Bag
- P/N: 2576

RECOVERY KIT - LIGHT DUTY

- Includes:
- (1) 8,800 lb. Snatch Block
 - (1) 1/2" Bow Shackle rated at 4,400 lbs.
 - (2) 1"x8" Tree Trunk Protector rated at 10,000 lbs.
 - (1) Pair Winching Gloves, Nylon Gear Bag
- P/N: 2577

RECOVERY KIT - GETAWAY

- Includes:
- (2) 3/4" Bow Shackles rated at 10,000 lbs.
 - (1) 2"x8" Tree Trunk Protector rated at 20,000 lbs.
 - (1) 3"x30" Recovery Strap rated at 26,000 lbs.
 - (1) Pair Winching Gloves, Nylon Gear Bag
- P/N: 2578

ACCESSORIES

RECOVERY ACCESSORIES



1/2" BOW SHACKLE

(2) 1/2" with 5/8" diameter pin;
4,400 lb. capacity
P/N: 2302285



3/4" BOW SHACKLE

(2) 3/4" with 7/8" diameter pin;
10,000 lb. capacity
P/N: 2538



8K PULLEY BLOCK WITH HOOK

Pulley Block
rated to 8,000 lbs.
P/N: 2227A



12K PULLEY BLOCK WITH HOOK

Pulley Block rated
to 12,000 lbs.
P/N: 2229A



12K SNATCH BLOCK

Snatch Block
rated to 12,000 lbs.
P/N: 90-20508



20K SNATCH BLOCK

Snatch Block
rated to 20,000 lbs.
P/N: 7750A



36K SNATCH BLOCK

Snatch Block
rated to 36,000 lbs.
P/N: 7755



5/16" WINCH HOOK SNUBBER

For use on winch ropes with
5/16" x 1/2" diameter.
P/N: 2586



5/32" WINCH HOOK SNUBBER

For use on winch ropes with
5/32" x 1/4" diameter.
P/N: 2579



SOFT SHACKLE

1/2" Soft shackle. 30,000 load rating.
38,000 lbs. Breaking strength.
P/N: 2574



KINETIC RECOVERY ROPE

1" diameter x 30' long with reinforced
closed-loop ends rated at 30,950 lbs.
P/N: 2599



WINCH ROPE DAMPENER

Dampener will absorb winch energy if rope failures
occurs. Heavy duty vinyl with silver reflective tape
for night time visibility features storage pockets
for shackles, pulley blocks or straps.
P/N: 2570



WIRELESS REMOTE KIT

Includes: wireless
receiver and transmitter
P/N: 2277R



WIRELESS REMOTE KIT

24V; Includes: wireless
receiver and transmitter
P/N: 2278R



AUXILIARY BATTERY MOUNT

Designed exclusively for Jeep JL / JT (excl.
diesel). Allows installation of auxiliary
group 34/35 AGM 9gel) batteries. Battery is
positioned between the frame rails for a lower
center of gravity.
P/N: 2593



WIRELESS REMOTE KIT

Includes: wireless receiver, transmitter, lanyard
and all required wiring, adapters and hardware.
For all 12V electric Superwinch winches
(Excl. hydraulic) (Excl. LT2000 Winch)
P/N: 2277



QUICK CONNECT TRAILER WIRING KIT

25' Leadwire, electrical connectors and cable
ties. Fits 5,000-18,000 lb. winches.
P/N: 2008

RECOVERY ACCESSORIES



CRADLE WINCH HITCH MOUNT

For use with SX 10/10SR, Tiger Shark 9500SR, Terra 45, and UT3000 Winches. Includes: Mounting Hardware, Fairlead Adapter Plate, and Hitch Pin; works with any 2" Class III/IV Receiver Hitch.
P/N: 2050



RECEIVER HITCH SHACKLE

Fits 2" Class III/IV Hitch Receiver. Rated at 10,000 lbs.; includes 3/4" bow shackle with 7/8" pin
P/N: 2573



QUICK CONNECT FRONT WIRING KIT

5' Leadwire, electrical connectors and cable ties. Fits 5,000-18,000 lb. winches. Fits 2 - 4 gauge wire.
P/N: 2007



QUICK CONNECT

Electrical Connectors for Winches up to 18,000 lbs. Fits 2 - 4 Gauge Wire.
P/N: 2236



HAND SAVER CLEVIS FLAG

1 inch x 12 inch
P/N: S103138-01



2" X 30" - 20,000 LBS RECOVERY STRAP

2" wide x 30' long with reinforced closed-loop ends rated at 20,000 lbs.
P/N: 2518



3" X 30" - 26,000 LBS RECOVERY STRAP

3" wide x 30' long with reinforced closed-loop ends rated at 26,000 lbs.
P/N: 2587



1" X 8" - 10,000 LBS TREE TRUNK PROTECTOR

1" wide x 8' long. rated to 10,000 lbs.
P/N: 2302284



2" X 8" - 20,000 LBS TREE TRUNK PROTECTOR

2" wide x 8' long. rated to 20,000 lbs.
P/N: 2588



4" X 8" - 30,000 LBS TREE TRUNK PROTECTOR

4" wide x 8' long. rated to 30,000 lbs.
P/N: 2589



WINCH COVER

Neoprene material with Superwinch logo. use with LP Series; Tiger Shark 9500/11500; S5500/7500 winches
P/N: 1570



WINCH COVER

Neoprene material with Superwinch logo. Use with LT Series; Terra Series; UT Series winches
P/N: 2302297



WINCH COVER

Neoprene material with Superwinch logo. Use with SX 10/12; Talon 9.5 integrated winches
P/N: 1571



WINCH COVER

Neoprene material with Superwinch logo. Use with Talon 9.5 (non-integrated) Talon 12.5; Tiger Shark 13500/15500/17500 winches
P/N: 1572



WINCHING GLOVES

(1) Pair, Size XL
P/N: 2580

REPLACEMENT PARTS

REPLACEMENT PARTS GUIDE
AVAILABLE ONLINE



SCAN NOW



REPLACEMENT PARTS AND SERVICE PARTS KITS



**REMOTE CONTROL
FOR TIGER SHARK
9500/9500SR/11500/11500SR
18000/18000SR/UT3000
WINCHES**
P/N: 90-24571



**WINCH HAWSE FAIRLEAD
FOR SX WINCHES**
P/N: 90-41446



**REPLACEMENT SOLENOID
BOX ASSEMBLY FOR
TIGER SHARK
11500 & 9500
WINCHES**
P/N: 90-41436



**WINCH SMALL PARTS KIT
FOR TIGER SHARK
9500/9500SR
11500/11500SR
WINCHES**
P/N: 90-24571

REPLACEMENT PARTS



**REPLACEMENT CONTROL BOX
FOR SX 10/10SR/12/12SR**
P/N: 90-42642



**REPLACEMENT ROLLER
FAIRLEAD FOR TIGER SHARK
9500/11500, SX 10/12
WINCHES**
P/N: 90-32493



**HOOK, RATED FOR WORKING
LOADS UP TO 12000 LBS.**
P/N: 90-42666



**SYNTHETIC WINCH ROPE
3/8" X 80'**
P/N: 90-24595



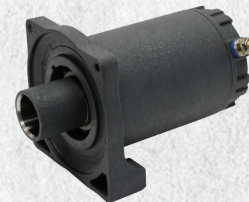
**REPLACEMENT CLUTCH
HANDLE FOR TIGER SHARK
9500/11500
WINCHES**
P/N: 90-24571



**WINCH HAWSE FAIRLEAD
FOR TIGER SHARKS WINCHES**
P/N: 90-24572



**STEEL WIRE WINCH ROPE
1/2" X 90'**
P/N: 90-24563



**REPLACEMENT MOTOR FOR
TERRA 4500/4500SR
WINCHES**
P/N: 90-42678



**REPLACEMENT HANDLEBAR
SWITCH FOR 2500/2500SR
3500/3500SR
4500/4500SR
WINCHES**
P/N: 90-42687



**REPLACEMENT CABLES
FOR 2500/2500SR
3500/3500SR
4500/4500SR
WINCHES**
P/N: 90-42684



**REPLACEMENT SOCKET
ASSEMBLY FOR
S5500/S7500 WINCHES**
P/N: 90-14140



**REPLACEMENT CONTACTOR
FOR S5500/S7500
12V WINCHES**
P/N: 98-10880

SUPERWINCH

WARRANTY POLICY

- 1. WARRANTY COVERAGE:** Superwinch warrants to the original user of its products that the products will, at the date of initial purchase, meet the applicable specification for such products and will be free from any defects in materials or manufacture under use for the standard warranty period stated in the products warranty.
- 2. DISCLAIMER OF WARRANTY OF PRODUCT SUITABILITY:** Superwinch makes no warranty to the purchaser of any third party that its products are suitable for a particular application or design. Many states and localities have differing codes or regulations governing the installation and/or use of superwinch products. Superwinch cannot guarantee compliance with such regulations; purchaser is solely responsible for safe and correct installation and use of the product and for compliance with applicable codes and regulations.
- 3. EXCLUSION OF IMPLIED WARRANTIES:** This warranty is the only warranty applicable to this product and excludes all other warranties, including any warranty of merchantability, any warranty of fitness for a particular purpose, and any implied warranties otherwise arising from cause of dealing or usage of trade.
- 4. LIMITED WARRANTY PROCEDURE:** When contacting seller, buyer shall mail, ship or otherwise deliver to seller at the address noted below or to a factory authorized service center: (1) The product; (2) A written description of the problem; (3) Buyer's name, address and telephone number; and (4) A copy of the original sales receipt. mail, ship or otherwise deliver the product, required information and copies to seller, postage or shipping prepaid.
- 5. LIMITATION OF LIABILITY:** Repair and/or replacement of the product is the sole and exclusive remedy for buyer. This warranty does not apply to defects in any product caused by:
 - A. Normal wear and tear
 - B. Failure to comply with any installation, operation or maintenance instructions provided by superwinch including but not limited to subjecting the product to loads in excess of the load listed in the owner's manual or instructions for the particular product and mode number;
 - C. Commercial or industrial use of consumer product;
 - D. Alteration or modification by parties other than superwinch; (5) Misuse, abuse, neglect, accident, acts of god or terrorism; or
 - E. Other causes beyond the control of superwinch after delivery of the product by superwinch to its authorized distributor. If any model or sample was shown to buyer, such model or sample was used for illustrative purposes only and shall not be construed as a warranty that the product shall conform to the sample or model.Superwinch will not be liable for any incidental, special, indirect or consequential damages resulting from any defect in the product.
- 6. EXCLUSIONS:** To the fullest extent permitted by applicable law, the following are hereby excluded and disclaimed:
 - A. All warranties with respect to the wire and synthetic rope, whether sold alone, with or used in or incorporated in any product.
 - B. All warranties with respect to the product's finish.
 - C. All warranties of fitness for a particular purpose.
 - D. All warranties of merchantability.
 - E. All claims for consequential or incidental damages, including damage caused by or during the removal or reinstallation of the product.
- 7. INQUIRIES:** Any inquiries regarding compliance with warranties provided herein may be addressed in writing to Superwinch, at address noted below.

SUPERWINCH
320 W. COVINA BLVD.
SAN DIMAS, CA 91773
ATTN: CUSTOMER SERVICE
INFO@SUPERWINCH.COM

SUPERWINCH

CURRENT WARRANTY TERMS BY PRODUCT LINES ARE OUTLINED BELOW

PART #	PRODUCT DESCRIPTION	WARRANTY
1120210	LT2000	Limited 1 Year
1130220	LT3000	Limited 1 Year
1140220	LT4000	Limited 1 Year
1140230	LT4000	Limited 1 Year
1331200	UT3000	Limited 1 Year
1455200	S5500	Limited 2 Year
1455201	S5500	Limited 2 Year
1475200	S7500	Limited 2 Year
1475201	S7500	Limited 2 Year
S104103	SH1000i Hoist	Limited 2 Year
S104089	SH1000 Hoist	Limited 2 Year
1715001	AC 1500 Electric Winch	Limited 2 Year
1125260	TERRA 2500	Limited Lifetime Mechanical / 3 Year Limited Electrical
1125270	TERRA 2500SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1135260	TERRA 3500	Limited Lifetime Mechanical / 3 Year Limited Electrical
1135270	TERRA 3500SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1145260	TERRA 4500	Limited Lifetime Mechanical / 3 Year Limited Electrical
1145270	TERRA 4500SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1135240	SP 35	Limited Lifetime Mechanical / 3 Year Limited Electrical
1135250	SP 35SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1145240	SP 45	Limited Lifetime Mechanical / 3 Year Limited Electrical
1145250	SP 45SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1710200	SX 10000	Limited Lifetime Mechanical / 7 Year Limited Electrical
1710201	SX 10000SR	Limited Lifetime Mechanical / 7 Year Limited Electrical
1712200	SX 12000	Limited Lifetime Mechanical / 7 Year Limited Electrical
1712201	SX 12000SR	Limited Lifetime Mechanical / 7 Year Limited Electrical
1595200	TIGER SHARK 9500	Limited Lifetime Mechanical / 7 Year Limited Electrical
1595201	TIGER SHARK 9500	Limited Lifetime Mechanical / 7 Year Limited Electrical
1511200	TIGER SHARK 11500	Limited Lifetime Mechanical / 7 Year Limited Electrical
1511201	TIGER SHARK 11500	Limited Lifetime Mechanical / 7 Year Limited Electrical
1515000	TIGER SHARK 15000	Limited Lifetime Mechanical / 3 Year Limited Electrical
1515001	TIGER SHARK 15000SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1518000	TIGER SHARK 18000	Limited Lifetime Mechanical / 3 Year Limited Electrical
1518001	TIGER SHARK 18000SR	Limited Lifetime Mechanical / 3 Year Limited Electrical
1518200	TIGER SHARK 18000 24V	Limited Lifetime Mechanical / 3 Year Limited Electrical
1518201	TIGER SHARK 18000SR 24V	Limited Lifetime Mechanical / 3 Year Limited Electrical
1518100	TIGER SHARK 66.7 KN EN 24V	Limited Lifetime Mechanical / 3 Year Limited Electrical
1710001	HAND HAULER 1000	Limited Lifetime Mechanical / 2 Year Limited Electrical
1140222	WINCH2GO 4000	Limited Lifetime Mechanical / 2 Year Limited Electrical
1140232	WINCH2GO 4000SR	Limited Lifetime Mechanical / 2 Year Limited Electrical
5050PRO	H8P (7.5" STANDARD DRUM)	Limited Lifetime
5060PRO	H8P (10" LONG DRUM)	Limited Lifetime
5070PRO	H10P (7.5" STANDARD DRUM)	Limited Lifetime
5072PRO	H10P (10" LONG DRUM)	Limited Lifetime
ALL	POWER DRIVES	1 Year Limited Electrical / 3 Year Gearbox

THIS POLICY APPLIES TO SUPERWINCH DESIGNED AND MANUFACTURED PRODUCTS ONLY.



PROVEN PERFORMANCE

REPLACEMENT PARTS GUIDE
AVAILABLE ONLINE



SCAN NOW



CUSTOMER SERVICE

PH: 800.323.2031

E-MAIL: INFO@SUPERWINCH.COM

7AM-4PM PST

MONDAY-FRIDAY



SEARCH #SUPERWINCH
AND STAY CONNECTED!



320 W. COVINA BLVD. SAN DIMAS, CA 91773

SW01 / 060424

©2024 SUPERWINCH. PRINTED IN U.S.A.

SUPERWINCH.COM



For California Residents Only-Prop. 65 Warning

WARNING: Some products may contain chemicals such as DEHP, which can cause cancer, birth defects or other reproductive harm. For more info go to www.p65warnings.ca.gov