



2022 SPRING CATALOG





POWER TO EXPLORE THE UNKNOWN

We all have that desire deep down inside to explore the world and go new places. Off Road enthusiasts often take the exploring to a new level as they forge new paths. This unknown journey is exciting but can be full of challenges. Travelling with safe, reliable, and easy to use self-recovery tools is essential for off-road enthusiasts and all vehicle owners that may be caught by surprise with challenges Mother Nature may throw at you.

The X-Power brand was born with the mission to develop and produce products that truly meet the needs of off-road enthusiasts at a fair price. Our products are designed to be reliable, provide Extreme Power, and are backed by Customer Support to give you confidence to explore the unknown.

This year X-Power is launching a new generation, XP-Series, of winches and products. This new XP-Series of winches bring pulling power to a new level for off-road enthusiasts exploring unknown areas and the path less travelled.

X-Power XP series winches are designed by our Research & Development team located in Portland Oregon with more than 20 years of experience in the industry. These users are focused on developing products that match the requirements of off-road enthusiasts. We know what you want because WE are the voice of the customer.

X-Power products are being put through the paces in our US Test Lab and on our vehicles every day. This lab is supported by additional test equipment and Test Engineers at our factory. All this testing provides confidence that our products will be reliable when used many years in extreme environments.

X-Power XP Series winches are manufactured in a state-of the-art Chinese factory. This factory has a mature lean manufacturing system to produce high quality products. Our well established manufacturing processes and innovative products are aimed at producing consumer friendly prices.

X-Power XP-Series winches are protected by a Limited Lifetime warranty on mechanical parts and seven years on electrical parts. We have a service center in the US that is supported by the US R&D team for technical support. Our local after sales service team can provide customer support and replacement parts as needed.

When you purchase X-Power winches, you can rest assured that you have made a great purchase of a reliable product. Make sure you are equipped with an X-Power winch on your next adventure. It will provide the extreme pulling power and security you need to explore the unknown with confidence.

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MID-FRAME WINCHES

(10,000 lbs. / 12,000 lbs.)

- For Truck, SUV, Jeep & Trailer Applications
- Available in Integrated (INT) and Non-Integrated (NI) models
- Non-Integrated models have relocatable control pack
- Rotatable gear housing for easy installation
- All models include 2-in-1 remote control with LED flashlight

ATV & UTV WINCHES

(2,500 lbs. / 3,500 lbs. / 4,000 lbs. / 5,000 lbs. / 5,500 lbs.)

- For All ATV, UTV & SxS Applications



IP68
STANDARD



FULL PULL
COMPETENCE



PATENT PENDING



THREE-STAGE PLANETARY
GEAR SYSTEM



STAINLESS STEEL
HARDWARE



SYNTHETIC
OR WIRE ROPE



DESIGNED IN
THE USA

XP SERIES MID-FRAME ELECTRIC WINCHES

Designed for off-road vehicles, the XP Series winches feature 5-inch series-wound motors – larger than what you'll find inside many competing winches – and deliver best-in-class pulling power. With a revolutionary double-disk brake system, anti-theft security screws and corrosion-resistant design, these winches are built to last and have been tested to deliver peak performance when you find yourself in trouble.



OUR ADVANTAGE



IP68
WATERPROOF



OVERLOAD
INTERRUPTER



DOUBLE-DISK
BRAKE



LARGE-DIAMETER,
SERIES-WOUND
MOTOR



THREE-STAGE
PLANETARY
GEAR SYSTEM

XP SERIES MID-FRAME ELECTRIC WINCHES

EXTREME POWER:

Enjoy best-in-class pulling power, driven by larger series-wound motors.

EXPERT DESIGN:

Revolutionary double-disk automatic brake system holds full-rated load.

EXTRA PROTECTION:

Secure your winch to your vehicle with theft-preventing security screws.

EXTREME DURABILITY:

Waterproof, corrosion-resistant design ensures winch is built to last.

EXCELLENT PERFORMANCE:

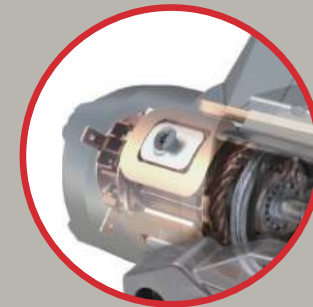
Engineered and tested to handle the trail's toughest challenges.

EXPANDED OPTIONS:

Rotatable gear housing gives you more flexibility when mounting the winch. Plus, each model includes a wireless remote with a built-in EXTRA-BRIGHT rechargeable LED flashlight.



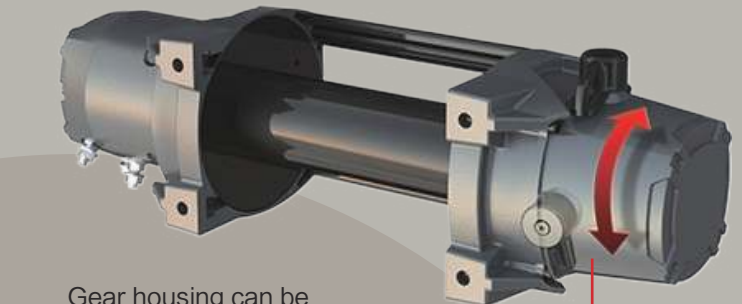
Large-diameter, series-wound motor provides maximum torque and class-leading pulling power



Aluminum control pack for superior durability and quality



Relocatable control pack on non-integrated models



Gear housing can be rotated in 90° increments for best access to clutch



E-Coated, 2.75" (70mm) steel drum provides superior cable-surface contact



Each model includes a wireless remote with a built-in EXTRA-BRIGHT rechargeable LED flashlight.

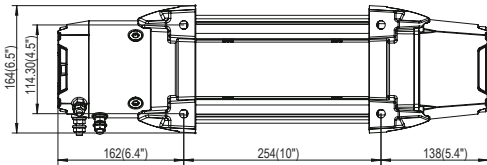
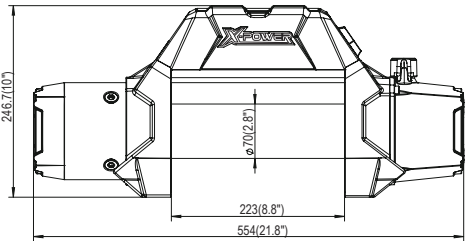


Brake placement in gear housing helps keep drum cool during pulls, avoiding excessive heat and synthetic rope damage

XP SERIES
MID-FRAME ELECTRIC WINCH
INTEGRATED



SPECIFICATIONS	XP-12	XP-12S	XP-10	XP-10S
Item Number	10802001	10802002	10802005	10802006
Rated Line Pull	12,000 lbs. (5,436 kg) Single-line	12,000 lbs. (5,436 kg) Single-line	10,000 lbs. (4,536 kg) Single-line	10,000 lbs. (4,536 kg) Single-line
Motor	12V DC Series Wound	12V DC Series Wound	12V DC Series Wound	12V DC Series Wound
Electrical Controls	Contactor	Contactor	Contractor	Contactor
Remote Control	2-in-1 Remote, 12FT Lead	2-in-1 Remote, 12FT Lead	2-in-1 Remote, 12FT Lead	2-in-1 Remote, 12FT Lead
Geartrain	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary
Gear Ratio	242:1	242:1	216:1	216:1
Clutch (Freespooling)	Sliding Ring Gear	Sliding Ring Gear	Sliding Ring Gear	Sliding Ring Gear
Brake	Double Disk Brake	Double Disk Brake	Double Disk Brake	Double Disk Brake
Drum Diameter	2.75IN	2.75IN	2.75IN	2.75IN
Drum Length	8.8IN	8.8IN	8.8IN	8.8IN
Rope	3/8IN x 82FT AWR	3/8IN x 78.7FT Synthetic	11/32IN x 82FT AWR	11/32IN x 82FT Synthetic
Fairlead	Roller	Aluminium Hawse	Roller	Aluminium Hawse
Recommended Battery	650CCA Minimum for Winching	650CCA Minimum for Winching	650CCA Minimum for Winching	650CCA Minimum for Winching
Battery Leads	2 Gauge, 71IN	2 Gauge, 71IN	2 Gauge, 71IN	2 Gauge, 71IN
Finish	Dark Gray Power Coat	Dark Gray Power Coat	Dark Gray Power Coat	Dark Gray Power Coat
Weight	77.8 lbs.	64.6 lbs.	72.3 lbs.	61.3 lbs.
Mechanical Warranty	Limited Lifetime	Limited Lifetime	Limited Lifetime	Limited Lifetime
Electrical Warranty	7 Years	7 Years	7 Years	7 Years



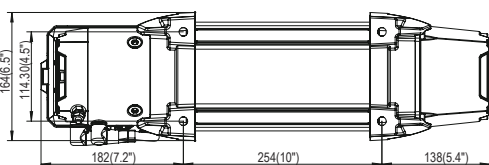
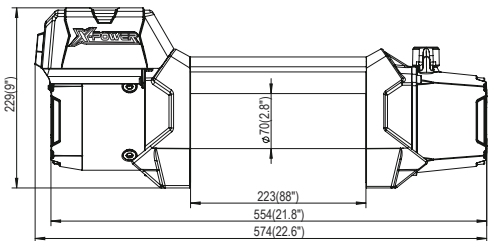
PERFORMANCE SPEC (First layer) XP-12, XP-12S			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by Layer Layer/lbs
0	27.2	57	1/12000
3000	10.6	147	2/9720
6000	8.4	200	3/8165
9000	7.0	252	4/7022
12000	5.5	327	

PERFORMANCE SPEC (First layer) XP-10, XP-10S			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by Layer Layer/lbs
0	29.5	57	1/10000
2000	12.8	132	2/8200
4000	10.7	179	3/6888
6000	8.9	211	4/5924
8000	8.0	237	
10000	6.6	296	

XP SERIES
MID-FRAME ELECTRIC WINCH
NON-INTEGRATED



SPECIFICATIONS	XP-12-NI	XP-12S-NI	XP-10-NI	XP-10S-NI
Item Number	10802003	10802004	10802007	10802008
Rated Line Pull	12,000 lbs. (5,436 kg) Single-line	12,000 lbs. (5,436 kg) Single-line	10,000 lbs. (4,536 kg) Single-line	10,000 lbs. (4,536 kg) Single-line
Motor	12V DC Series Wound	12V DC Series Wound	12V DC Series Wound	12V DC Series Wound
Electrical Controls	Contactor	Contactor	Contactor	Contactor
Remote Control	2-in-1 Remote, 12FT Lead	2-in-1 Remote, 12FT Lead	2-in-1 Remote, 12FT Lead	2-in-1 Remote, 12FT Lead
Geartrain	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary
Gear Ratio	242:1	242:1	216:1	216:1
Clutch (Freespooling)	Sliding Ring Gear	Sliding Ring Gear	Sliding Ring Gear	Sliding Ring Gear
Brake	Double Disk Brake	Double Disk Brake	Double Disk Brake	Double Disk Brake
Drum Diameter	2.75IN	2.75IN	2.75IN	2.75IN
Drum Length	8.8IN	8.8IN	8.8IN	8.8IN
Rope	3/8IN x 82FT AWR	3/8IN x 82FT Synthetic	11/32IN x 82FT AWR	11/32IN x 82FT Synthetic
Fairlead	Roller	Aluminium Hawse	Roller	Aluminium Hawse
Recommended Battery	650CCA Minimum for Winching	650CCA Minimum for Winching	650CCA Minimum for Winching	650CCA Minimum for Winching
Battery Leads	2 Gauge, 71IN	2 Gauge, 71IN	2 Gauge, 71IN	2 Gauge, 71IN
Finish	Dark Gray Power Coat	Dark Gray Power Coat	Dark Gray Power Coat	Dark Gray Power Coat
Weight	77.2 lbs.	63.9 lbs.	71.7 lbs.	60.6 lbs.
Mechanical Warranty	Limited Lifetime	Limited Lifetime	Limited Lifetime	Limited Lifetime
Electrical Warranty	7 Years	7 Years	7 Years	7 Years



PERFORMANCE SPEC (First layer) XP-12-NI, XP-12S-NI			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by Layer Layer/lbs
0	27.2	57	1/12000
3000	10.6	147	2/9720
6000	8.4	200	3/8165
9000	7.0	252	4/7022
12000	5.5	327	

PERFORMANCE SPEC (First layer) XP-10-NI, XP-10S-NI			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by Layer Layer/lbs
0	29.5	57	1/10000
2000	12.8	132	2/8200
4000	10.7	179	3/6888
6000	8.9	211	4/5924
8000	8.0	237	
10000	6.6	296	

XP SERIES POWERSPORTS

ELECTRIC WINCHES

Designed for ATVs and UTVs, the XP Series powersports winches have large-diameter permanent magnet motors, automatic load-holding brakes and ultra-durable construction. External clutch dials and remote controls make them easy to operate - even in tight spaces - so you'll be ready for whatever challenges the trail has in store for you.



OUR ADVANTAGE



IP68
WATERPROOF



WIRELESS
REMOTE



PERMANENT
MAGNET MOTOR



THREE-STAGE
PLANETARY
GEAR SYSTEM

XP SERIES POWERSPORTS ELECTRIC WINCHES

EXTREME POWER:

Larger, high-torque motors provide the maximum pulling power you need.

EXPERT DESIGN:

Automatic brake system controls rope and holds full-rated load.

EXTERNAL CLUTCH DIAL:

Ergonomic design ensures winch is easy to operate in tight spaces.

EXTENSIVE LIFETIME:

Waterproof, corrosion-resistant design ensures winch is built to last.

EXCELLENT PERFORMANCE:

Engineered and tested to handle the trail's toughest challenges.



Large-diameter motor provides maximum torque for more pulling power



Ergonomic external clutch dial allows easy operation in tight spaces



Heavy-duty steel gears for lasting performance and durability



4,000 lbs. & Below: Automatic Spring Brake
5,000 lbs. & Above: Automatic Disk Brake

Each brake system holds full-rated load, provides superior load control and will not damage synthetic ropes

- XP-55C includes a 2-in-1 wireless remote to provide best control for all winching situations.
- XP-40 and XP-50 include corded remote and dash switch for your convenience.
- XP-35 includes a wireless remote and handlebar switch to provide best control for all winching situations.
- XP-25 includes a corded remote and handlebar switch for your convenience.



Handlebar Switch



Wireless Remote



Corded Remote



Dash Switch

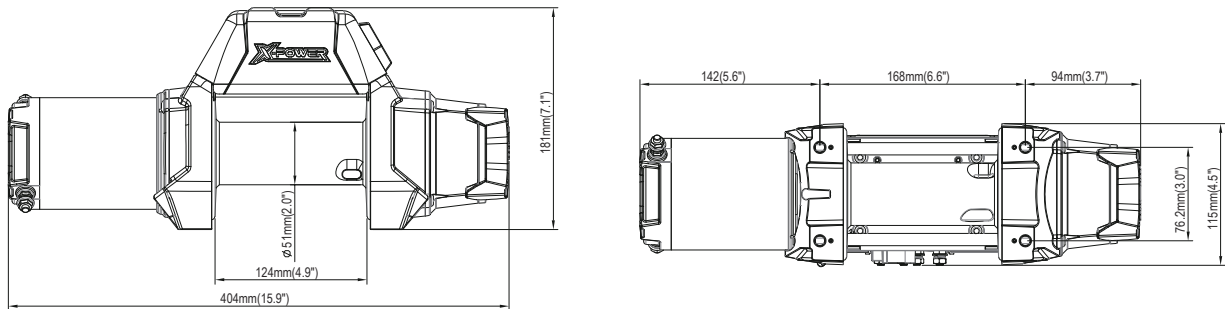


2-in-1 Remote

XP SERIES
POWERSPORTS ELECTRIC WINCH
COMPETITION



SPECIFICATIONS	XP-55C
Item Number	10802009
Rated Line Pull	5,500 lbs. (2,495 kg) Single-line
Motor	12V DC permanent magnet
Sealing	Full
Remote Control	2-in-1 Remote
Geartrain	3-Stage Planetary
Gear Ratio	185:1
Brake	Double Disk Brake
Brake Location	MS Support
Rope	1/4IN x 50FT Synthetic
Fairlead	Aluminium Hawse
Mechanical Warranty	Limited Lifetime
Electrical Warranty	3 Years



PERFORMANCE SPEC (First layer) XP-55C			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by layer Layer/lbs
0	17.4	26	1/5500
1500	12.2	90	2/4510
2500	10.8	131	3/3788
3500	9.5	167	4/3258
4500	7.9	217	
5500	5.3	263	

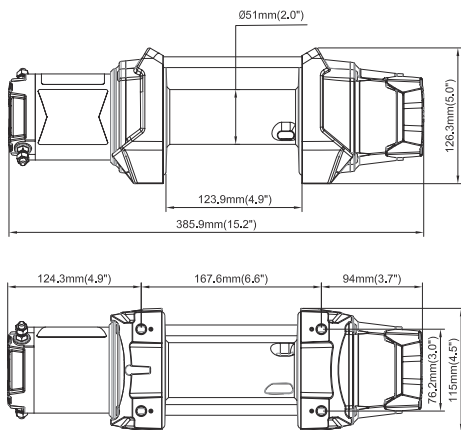
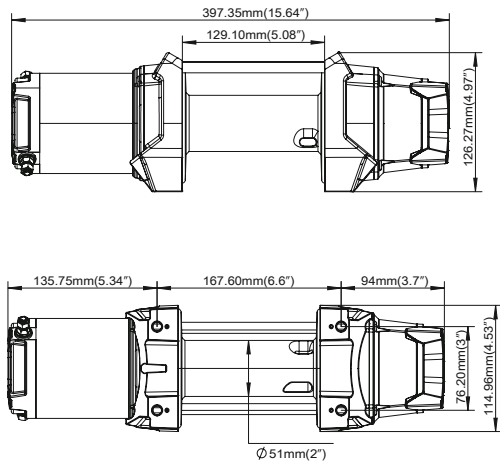
XP SERIES
POWERSPORTS ELECTRIC WINCH
UTV WINCHES



SPECIFICATIONS	XP-50	XP-50S	XP-40
Item Number	10802010	10802011	10802012
Rated Line Pull	5,000 lbs. (2,268 kg) Single-line	5,000 lbs. (2,268 kg) Single-line	4,000 lbs. (1,814 kg) Single-line
Motor	12V DC Permanent Magnet	12V DC Permanent Magnet	12V DC Permanent Magnet
Sealing	Full	Full	Full
Remote Control	Corded Remote	Corded Remote	Corded Remote
Geartrain	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary
Gear Ratio	185:1	185:1	185:1
Brake	Double Disk Brake	Double Disk Brake	Spring Brake
Brake Location	MS Support	MS Support	Motor
Rope	1/4IN x 50FT Steel	1/4IN x 50FT Synthetic	7/32IN x 56FT Steel
Fairlead	Roller	Aluminium Hawse	Roller
Mechanical Warranty	Limited Lifetime	Limited Lifetime	Limited Lifetime
Electrical Warranty	3 Years	3 Years	3 Years

PERFORMANCE SPEC (First layer) XP-50, XP-50S			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by layer Layer/lbs
0	18.5	25	1/5000
1000	12.7	72	2/4100
2000	11.1	117	3/3444
3000	9.5	156	4/2962
4000	7.8	200	
5000	6.1	238	

PERFORMANCE SPEC (First layer) XP-40			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by layer Layer/lbs
0	18.1	17	1/4000
1000	12.8	63	2/3280
2000	10.8	95	3/2755
3000	8.9	146	4/2369
4000	7.2	181	



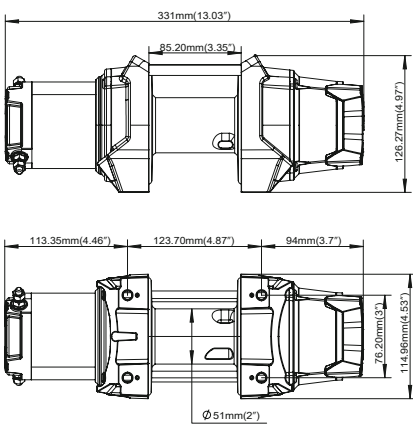
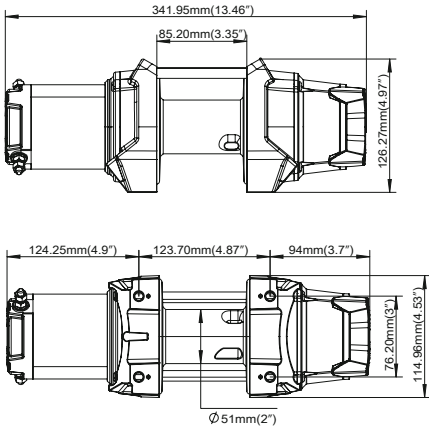
XP SERIES
POWERSPORTS ELECTRIC WINCH
ATV WINCHES



SPECIFICATIONS	XP-35	XP-35S	XP-25
Item Number	10802013	10802014	10802015
Rated Line Pull	3,500 lbs. (1,588kg) Single-line	3,500 lbs. (1,588kg) Single-line	2,500 lbs. (1,134kg) Single-line
Motor	12V DC Permanent Magnet	12V DC Permanent Magnet	12V DC Permanent Magnet
Sealing	Full	Full	Full
Remote Control	Wireless Remote	Wireless Remote	Corded Remote
Geartrain	3-Stage Planetary	3-Stage Planetary	3-Stage Planetary
Gear Ratio	163:1	163:1	163:1
Brake	Spring Brake	Spring Brake	Spring Brake
Brake Location	Motor	Motor	Motor
Rope	7/32IN x 50FT Steel	7/32IN x 50FT Synthetic	3/16IN x 50FT Steel
Fairlead	Roller	Aluminium Hawse	Roller
Mechanical Warranty	Limited Lifetime	Limited Lifetime	Limited Lifetime
Electrical Warranty	3 Years	3 Years	3 Years

PERFORMANCE SPEC (First layer) XP-35, XP-35S			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by layer Layer/lbs
0	20.4	15	1/3500
500	15.8	41	2/2870
1500	13.8	83	3/2411
2500	10.7	119	4/2073
3500	8.6	172	

PERFORMANCE SPEC (First layer) XP-25			
Line Pull (lbs)	Line Speed (ft./min.)	Motor Current Amps	Pull by layer Layer/lbs
0	19.3	15	1/2500
500	15.3	39	2/2050
1000	12.5	58	3/1722
1500	10.7	82	4/1481
2000	9.6	96	
2500	7.3	119	



WINCH
ACCESSORIES



WINCH ACCESSORIES



REPLACEMENT ROPES

Steel Wire Ropes – Powersports Winches

ITEM #	DIAMETER	LENGTH	Min. Strength
	in. (mm)	ft. (m)	lb. (kg)
FUS-10802000-0001	3/16 (4.8)	50 (15.2)	4200 (1,905)
FUS-10802000-0002	7/32 (5.6)	50 (15.2)	5,600 (2,540)
FUS-10802000-0011	7/32 (5.6)	56 (17)	5,600 (2,540)
FUS-10802000-0012	1/4 (6.4)	50 (15.2)	7,000 (3,175)

- All steel wire ropes are constructed of Galvanized Steel 7x19 Aircraft Wire Rope.
- The hook end of rope has a crimped loop with strength equal to or greater than the rope strength.



Synthetic Ropes – Powersports Winches

ITEM #	DIAMETER	LENGTH	Min. Strength
	in. (mm)	ft. (m)	lb. (kg)
FUS-10802000-0003	7/32 (5.6)	50 (15.2)	5,600 (2,540)
FUS-10802000-0013	1/4 (6.4)	50 (15.2)	7,000 (3,175)

- All synthetic fiber ropes are constructed of weaved UHMW strand material.
- The hook end of rope has a crimped loop with a thimble that has strength equal to or greater than the rope strength.



Steel Wire Ropes – Mid-Frame Winches

ITEM #	DIAMETER	LENGTH	Min. Strength
	in. (mm)	ft. (m)	lb. (kg)
FUS-10802000-0027	11/32 (9.0)	82 (25)	12,800 (5,806)
FUS-10802000-0025	3/8 (9.5)	82 (25)	14,400 (6,532)

- All steel wire ropes are constructed of Galvanized Steel 7x19 Aircraft Wire Rope.
- The hook end of rope has a crimped loop with strength equal to or greater than the rope strength.
- The drum end of rope has crimped terminal for anchor screw.



Synthetic Ropes – Mid-Frame Winches

ITEM #	DIAMETER	LENGTH	Min. Strength
	in. (mm)	ft. (m)	lb. (kg)
FUS-10802000-0037	11/32 (9.0)	82 (25)	15,800 (7,200)
FUS-10802000-0026	3/8 (9.5)	79 (24)	18,000 (8,200)

- All synthetic fiber ropes are constructed of weaved UHMW strand material.
- The hook end of rope has a crimped loop with a thimble that has strength equal to or greater than the rope strength.
- The drum end of the rope has small loop for rope anchor.



WINCH ACCESSORY TABLES

Bow Shackles

ITEM #	Size	Pin Diam.	WLL	Max. Capacity
	in. (mm)	in. (mm)	(ton)	lb. (kg)
FUS-11002107	1/2 (13)	5/8 (16)	2.0	7,500 (3,402)
FUS-11002108	5/8 (16)	3/4 (19)	3.2	12,500 (5,670))
FUS-11002109	3/4 (19)	7/8 (22)	4.8	18,000 (8,165)
FUS-11002110	7/8 (22)	1.0 (25)	6.5	25,000 (11,340)

- Forged high-strength steel.
- Hot-dip galvanized coated for long life in field.
- High-strength steel threaded pins.
- Easy to secure and include eye for tether.



Snatch Blocks

ITEM #	Max. Winch Capacity	Rope Size	Pulley Diameter	Max. Rated Capacity
	lb. (kg)	in. (mm)	in. (mm)	lb. (kg)
FUS-11002105	4,500 (2,041)	7/32 (5.6)	2.75 (70)	11,200 (5,080)
FUS-11002103	6,500 (2,948)	5/16 (8.0)	3.50 (87)	16,200 (7,348)
FUS-11002104	12,000 (5,443)	3/8 (9.5)	4.12 (105)	30,000 (13,607)
FUS-11002106	18,000 (8,165)	1/2 (12.7)	5.5 (140)	45,000 (20,400)

- High-strength, powder-coated steel frames.
- Pulley designed for specified rope size.
- Larger diameters minimize rope stress for added safety.
- Bearing shafts feature O-Ring seals and grease ports to maximize performance and life.



Recovery Straps & Trunk Protectors

ITEM #	Max. Winch Capacity	Width	Length	Max. Rated Capacity
	lb. (kg)	in. (cm)	ft. (m)	lb. (kg)
FUS-11002111	6,500 (2,948)	1.5 (3.8)	20 (6.1)	11,000 (4,990)
FUS-11002112	6,500 (2,948)	2.5 (6.4)	8 (2.4)	16,000 (7,257)
FUS-11002113	12,000 (5,443)	3.0 (7.6)	25 (7.6)	21,000 (9,525)
FUS-11002114	12,000 (5,443)	4.0 (10)	8 (2.4)	30,000 (13,607)

- High-quality, thick nylon webbing.
- Brightly colored for high visibility.
- Recovery straps provide greater length for vehicle recoveries only. Never use in a winching operation.
- Strap ends stitched to provide strength equal to or greater than webbing material.
- Strap ends fit well into bow shackles.
- Trunk protectors are shorter than 10 ft. (3 m) with wide webbing to prevent anchor point damage.

WINCH ACCESSORIES



Roller Fairleads

ITEM #	Max. Winch Capacity	Application	Mtg Bolt Distance	Largest Roller Diameter
	lb. (kg)		in. (mm)	in. (mm)
FUS-11002118	3,500 (1,588)	ATV	4.9 (124)	7/8 (22)
FUS-11002119	3,500 (1,588)	ATV-Plow	4.9 (124)	1.56 (40)
FUS-11002120	6,500 (2,948)	UTV	6.6 (168)	7/8 (22)
FUS-11002121	12,000 (5,443)	Truck	10.0 (254)	1.56 (40)

- High-strength, powder-coated steel frames for long life in field.
- Rollers feature superior alloy plating for unique look and lasting corrosion protection.
- Rollers ride on nylon bushings for smooth, quiet long-lasting performance.
- Built with common bolt patterns and can be a service replacement for existing weathered or damaged fairleads.



Hawse Fairleads

ITEM #	Max. Winch Capacity	Application	Mtg Bolt Distance	Construction
	lb. (kg)		in. (mm)	Type
FUS-11002122	3,500 (1,588)	ATV	4.9 (124)	Cast
FUS-11002123	6,500 (2,948)	UTV	6.6 (168)	Cast
FUS-11002124	6,500 (2,948)	UTV	6.6 (168)	Billet
FUS-11002125	12,000 (5,443)	Truck	10.0 (254)	Cast

- High-strength cast aluminum with mechanical properties similar to billet aluminum fairleads.
- Powder-coated frames for long life in field.
- Built with common bolt patterns and can be a service replacement for existing, weathered or damaged fairleads.



A close-up photograph of the front of a white SUV. The vehicle is equipped with a heavy-duty black metal bumper and a black X-POWER winch mounted on top. Two red recovery points are attached to the bumper. The SUV is parked on a grassy field with trees in the background.

WHEN YOU NEED
EXTREME POWER
YOU NEED
X-POWER

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