



**POWERSPORTS**  
PRODUCT & APPLICATION

**2018-2019**



**BECAUSE SOME TRAILS TWIST AND TURN.  
AND SOME ARE JUST PLAIN TWISTED.**


The potent mixture of adrenaline, determination and pride has been getting mankind into trouble for decades. WARN has always been at the head of the class when it comes to bailing them out, and now we've left the rest of the class way behind with a completely re-imagined and re-engineered line of powersports winches. Backed by over 70 years of off-road know-how, the new AXON and VRX winches have rewritten the rules for high performance winches, with game changing technologies and the bomb-proof reliability only WARN can offer. And we're more than just winches—from must-have rigging accessories to hard-working plow systems, WARN offers a full line-up of reliable, trusted gear that lets you ride with confidence. So whether you're hitting the trails or working the land, make sure you're WARN-equipped—and take having fun or getting the job done to a whole new level.



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**WARN AXON POWERSPORTS WINCHES:  
ADD SOME BRAINPOWER TO YOUR HORSEPOWER.**

Rocky terrain, unpredictable conditions, and unexpected challenges can make anyone feel the heat. That's why WARN's new AXON winches take an already legendary reputation for proven performance to a whole new level. Re-engineered from the ground up, AXON winches completely protect critical components from water and mud with critical electronics sealed inside the metal housing. Advanced technology and controls monitor temperature and provide user feedback, all adding up to previously unachievable levels of reliability. AXON delivers technology you can count on in any situation with brute force capacity ranges from 3,500 to 5,500 lbs. and steel or Spydura rope options. All this from WARN - the company that has always put reliability above all else. If you live for pushing limits, you can't live without the AXON.





## WARN AXON

### Groundbreaking Technology Meets Unmatched Reliability

With the all-new AXON™ lineup, WARN has taken winching to the next level by combining a powerful motor and first-of-its-kind digital contactor into one unit called a Motactor™. The WARN Motactor increases performance, drops installation time, and provides never-before-seen levels of performance and feedback to the user. Tech is nothing without durability, so we made AXON the most durable powersports winch ever. All-metal construction, waterproof sealing, and increased structural rigidity are made for extreme environments. It's smart, tough, and perfect for a wide range of powersports vehicles. Available in 3,500, 4,500, and 5,500 pulling capacities, with a choice of steel or Spydura® synthetic rope.

- Motactor (motor + digital contactor) dramatically simplifies winch installation —reducing install time by up to 50%
- Advanced digital controls allow for monitoring of speed, load, and motor temperature
- Built-in load limiter prevents damage from overloading winch
- All-metal, IP68 waterproof construction is exceptionally durable and keeps the elements out
- All-new modular controls allow for expandability
- Robust new clutch design based on legendary WARN 4WD hub lock know-how
- Limited lifetime warranty (mechanical), 3 year warranty (electrical)

#### AXON 55 Controls

Includes Rockerbar digital control switch and digital corded remote.



#### AXON 45 Controls

Includes Rockerbar digital control switch and digital corded remote.



#### AXON 35 Controls

Includes Rockerbar digital control switch with handlebar mount adaptor. (Remote sold separately).



### AXON LINE-UP

#### 101155 AXON 55

50' of 1/4" steel rope, roller fairlead, Rockerbar digital control switch, and digital corded remote

#### 101150 AXON 55-S

50' of 1/4" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch, and digital corded remote

#### 101145 AXON 45

50' of 1/4" steel rope, roller fairlead, Rockerbar digital control switch, and digital corded remote

#### 101140 AXON 45-S

50' of 1/4" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch, and digital corded remote

#### 101240 AXON 45RC

Short drum design is optimized for mounting in the tight space required with some Side x Sides. 27' of 1/4" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch, and digital corded remote

#### 101135 AXON 35

50' of 7/32" steel rope, roller fairlead, Rockerbar digital control switch with handlebar mount adaptor

#### 101130 AXON 35-S

50' of 3/16" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch with handlebar mount adaptor





**WARN® AXON™ POWERSPORTS WINCHES**  
**GROUNDBREAKING TECHNOLOGY MEETS UNMATCHED RELIABILITY**

**POWERFUL, HIGH-EFFICIENCY MOTOR**  
 Redesigned and re-engineered from the ground up, the new AXON motor is the biggest in the industry, delivering maximum pulling power with minimum amp draw

**SPYDURA® SYNTHETIC OR STEEL ROPE**  
 Increased diameter rope is rated to exceed the rated load limit

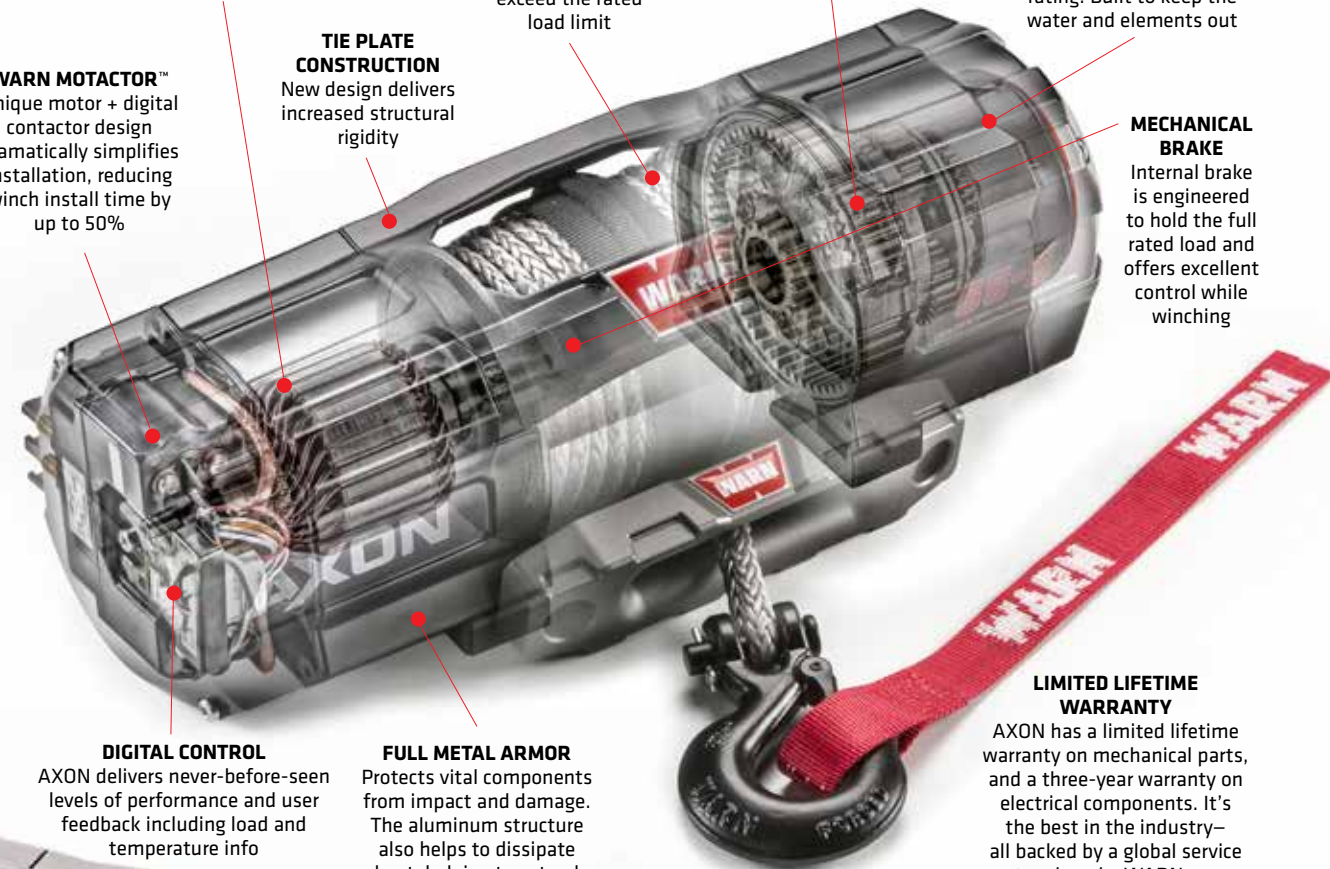
**PLANETARY GEAR TRAIN**  
 The new, completely re-engineered three-stage gear train delivers reliable pulling power that is fast, quiet and more efficient than ever

**WATERPROOF CONSTRUCTION™**  
 The world's only Powersports winch with full IP68 waterproof rating. Built to keep the water and elements out

**WARN MOTACTOR™**  
 Unique motor + digital contactor design dramatically simplifies installation, reducing winch install time by up to 50%

**TIE PLATE CONSTRUCTION**  
 New design delivers increased structural rigidity

**MECHANICAL BRAKE**  
 Internal brake is engineered to hold the full rated load and offers excellent control while winching



**LIMITED LIFETIME WARRANTY**  
 AXON has a limited lifetime warranty on mechanical parts, and a three-year warranty on electrical components. It's the best in the industry—all backed by a global service network and a WARN name that's trusted worldwide

**DIGITAL CONTROL**  
 AXON delivers never-before-seen levels of performance and user feedback including load and temperature info

**FULL METAL ARMOR**  
 Protects vital components from impact and damage. The aluminum structure also helps to dissipate heat, helping to extend winching duty-cycle and performance

**CORROSION RESISTANT FINISH**  
 Satin-black powder-coated finish with stainless steel fasteners looks great and resists corrosion. Salt-spray tested for over 400 hours – four times industry's standard



**ERGONOMIC WINCH CONTROLS**  
 Ultra-durable rubberized corded remote and dash switch are totally waterproof and reliable (IP68 rated)

**CLUTCH DIAL**  
 Robust, easy-to-handle new design. Based on proven WARN 4WD hub lock know-how. Built to last.





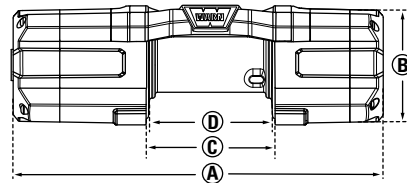


### AXON 55 AND 55-S

#### SPECIFICATIONS

**Part number:** 101155 (AXON 55), 101150 (AXON 55-S)  
**Rated line pull:** 5,500 Lbs. (2495 kg) single-line  
**Motor:** Motactor with 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** AXON 55: 50' x 1/4" (15m x 6.3mm) steel, AXON 55-S: 50' x 1/4" (15m x 6.3mm) Spydura synthetic  
**Hook:** Black powder coat  
**Fairlead:** AXON 55: Roller, AXON 55-S: Epic hawse fairlead  
**Primary control:** Rockerbar digital control switch  
**Remote control:** Digital corded remote  
**Brake:** Mechanical brake  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

#### DIMENSIONS



A 15.0" (381.8mm) C 5.19" (132mm)  
 B 4.82" (122.5mm) D 5.02" (127.6mm)

Mounting bolt pattern: 3.0" x 6.59" (76.2mm x 167.4mm)

#### 12V DC PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	15.8 (4.8)	28 amps	1/5500 (2495)
500 (227)	13.4 (4.1)	49 amps	2/4582 (2078)
1000 (454)	11.5 (3.5)	71 amps	3/3926 (1781)
1500 (680)	10.0 (3.0)	92 amps	4/3434 (1558)
2000 (907)	8.8 (2.7)	114 amps	
2500 (1134)	8.0 (2.4)	135 amps	
3000 (1361)	7.3 (2.2)	155 amps	
3500 (1588)	6.8 (2.1)	176 amps	
4000 (1814)	6.3 (1.9)	196 amps	
4500 (2041)	5.9 (1.8)	216 amps	
5000 (2268)	5.4 (1.6)	235 amps	
5500 (2495)	4.8 (1.5)	254 amps	

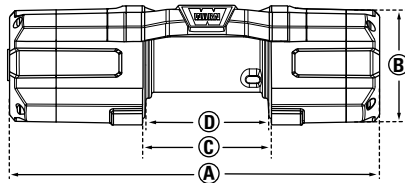


### AXON 45 AND 45-S

#### SPECIFICATIONS

**Part number:** 101145 (AXON 45), 101140 (AXON 45-S)  
**Rated line pull:** 4,500 Lbs. (2041 kg) single-line  
**Motor:** Motactor with 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** AXON 45: 50' x 1/4" (15m x 6.3mm) steel, AXON 45-S: 50' x 1/4" (15m x 6.3mm) Spydura synthetic  
**Hook:** Black powder coat  
**Fairlead:** AXON 45: Roller, AXON 45-S: Epic hawse fairlead  
**Primary control:** Rockerbar digital control switch  
**Remote control:** Digital corded remote  
**Brake:** Mechanical Brake  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

#### DIMENSIONS



A 15.0" (381.8mm) C 5.19" (132mm)  
 B 4.82" (122.5mm) D 5.02" (127.6mm)

Mounting bolt pattern: 3.0" x 6.59" (76.2mm x 167.4mm)

#### 12V DC PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	16.3 (5.0)	33 amps	1/4500 (2041)
500 (227)	13.8 (4.2)	48 amps	2/3749 (1700)
1000 (454)	11.8 (3.6)	68 amps	3/3212 (1457)
1500 (680)	10.3 (3.1)	91 amps	4/2810 (1275)
2000 (907)	9.1 (2.8)	114 amps	
2500 (1134)	8.3 (2.5)	136 amps	
3000 (1361)	7.7 (2.4)	156 amps	
3500 (1588)	7.3 (2.2)	174 amps	
4000 (1814)	7.0 (2.1)	191 amps	
4500 (2041)	6.7 (2.0)	208 amps	

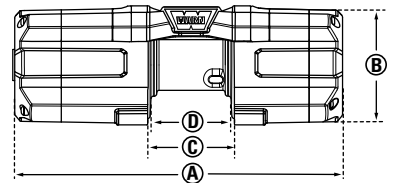


### AXON 45RC (SHORT DRUM)

#### SPECIFICATIONS

**Part number:** 101240 (AXON 45RC)  
**Rated line pull:** 4,500 Lbs. (2041 kg) single-line  
**Motor:** Motactor with 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** AXON 45RC: 27' x 1/4" (8m x 6.3mm) Spydura synthetic  
**Hook:** Black powder coat  
**Fairlead:** AXON 45RC: Epic hawse fairlead  
**Primary control:** Rockerbar digital control switch  
**Remote control:** Digital corded remote  
**Brake:** Mechanical Brake  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

#### DIMENSIONS



A 13.31" (338.1mm) C 3.47" (88.3mm)  
 B 4.80" (122mm) D 3.30" (83.9mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

#### 12V DC PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	16.3 (5.0)	28 amps	1/4500 (2041)
500 (227)	14.0 (4.3)	49 amps	2/3696 (1676)
1000 (454)	12.1 (3.7)	69 amps	3/3135 (1422)
1500 (680)	10.7 (3.2)	88 amps	4/2722 (1235)
2000 (907)	9.6 (2.9)	108 amps	
2500 (1134)	8.8 (2.7)	126 amps	
3000 (1361)	8.2 (2.5)	145 amps	
3500 (1588)	7.9 (2.4)	163 amps	
4000 (1814)	7.7 (2.3)	181 amps	
4500 (2041)	7.5 (2.3)	198 amps	

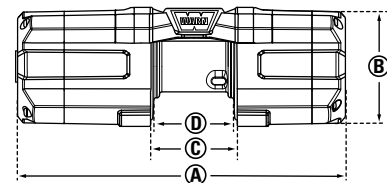


### AXON 35 AND 35-S

#### SPECIFICATIONS

**Part number:** 101135 (AXON 35), 101130 (AXON 35-S)  
**Rated line pull:** 3,500 Lbs. (1588 kg) single-line  
**Motor:** Motactor with 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** AXON 35: 50' x 7/32" (15m x 6.3mm) steel, AXON 35-S: 50' x 3/16" (15m x 4.8mm) Spydura synthetic  
**Hook:** Black powder coat  
**Fairlead:** AXON 35: Roller, AXON 35-S: Epic hawse fairlead  
**Primary control:** Rockerbar digital control switch with handlebar mount adaptor  
**Remote control:** Sold separately  
**Brake:** Mechanical Break  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

#### DIMENSIONS



A 13.31" (338.1mm) C 3.47" (88.3mm)  
 B 4.80" (122mm) D 3.30" (83.9mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

#### 12V DC PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	20.2 (6.2)	35 amps	1/3500 (1588)
500 (227)	17.8 (5.4)	58 amps	2/2934 (1331)
1000 (454)	15.8 (4.8)	81 amps	3/2525 (1145)
1500 (680)	14.2 (4.3)	105 amps	4/2216 (1005)
2000 (907)	12.9 (3.9)	129 amps	5/1975 (896)
2500 (1134)	11.8 (3.6)	154 amps	
3000 (1361)	10.7 (3.2)	178 amps	
3500 (1588)	9.5 (2.9)	204 amps	





**WARN VRX POWERSPORTS WINCHES:  
PART WINCH. PART WORKHORSE. 100% WARN.**

Whether your day involves tracking down a buck or working the cattle ranch, more durability is never a bad thing. And the new WARN VRX winches are the very definition of durability. Not only is the all new VRX completely waterproof, it also features a sturdy all-metal drivetrain and end housing, improved clutch design, increased capacity and class leading motor technology. The new best-in-class VRX elevates every feature of our standard duty winch except the price. The result: a whole lot of get-the-job-done-ability.







## WARN VRX

### All-New Lineup Takes Performance And Value To Levels Never Before Seen In A Powersports Winch

Whether you're on the job or on the trail, WARN VRX winches work as hard as you do thanks to all-metal construction, a new clutch based on the legendary WARN 4WD hublock design, an ultra-durable all-metal gear train, and full waterproof sealing to take on the elements. VRX is available in 2,500, 3,500, and 4,500 lb. capacities and is perfect for a variety of vehicles and any job—big or small.

- Full IP68-rated waterproof sealing keeps the elements out
- Durable all-metal construction
- Robust new clutch design based on 70+ years of WARN 4WD hub lock know-how
- Black powder-coated finish for corrosion resistance
- Load-holding brake for great control
- Smooth and reliable all-metal three-stage planetary gear train
- Limited lifetime warranty (mechanical), 3 year warranty (electrical)

#### VRX 45 Controls

Includes dash-mounted control switch and corded remote.



#### VRX 35 Controls

Includes handlebar mini-rocker control switch. (Remote sold separately.)



#### VRX 25 Controls

Includes handlebar mini-rocker control switch. (Remote sold separately.)



### VRX LINE-UP

#### 101045 VRX 45

50' of 1/4" steel rope, roller fairlead, dash-mounted control switch, and corded remote

#### 101040 VRX 45-S

50' of 1/4" synthetic rope, cast aluminum hawse fairlead, dash-mounted control switch, and corded remote

#### 101035 VRX 35

50' of 7/32" steel rope, roller fairlead, and handlebar mini-rocker switch

#### 101030 VRX 35-S

50' of 3/16" synthetic rope, cast aluminum hawse fairlead, and handlebar mini-rocker switch

#### 101025 VRX 25

50' of 3/16" steel rope, roller fairlead, and handlebar mini-rocker switch

#### 101020 VRX 25-S

50' of 3/16" synthetic rope, cast aluminum hawse fairlead, and handlebar mini-rocker switch





# WARN® VRX™ POWERSPORTS WINCHES

PREMIUM FEATURES WITHOUT THE PREMIUM PRICE

**CORROSION RESISTANT FINISH**  
Semi-gloss black powder-coated finish looks great and resists corrosion. Salt-spray tested to exceed industry's standard

**SYNTHETIC OR STEEL ROPE**  
Increased diameter rope is rated to exceed the rated load limit

**PLANETARY GEAR TRAIN**  
The new, completely re-engineered three-stage gear train delivers reliable pulling power that is fast, quiet, and more efficient than ever

**ALL-METAL CONSTRUCTION**  
Durable external shell protects vital components from impact and damage

**POWERFUL, HIGH-EFFICIENCY MOTOR**

Redesigned and re-engineered from the ground up, the best-in-class VRX motor delivers big pulling power with low amp draw

**WATERPROOF CONSTRUCTION**  
IP68-rated waterproof construction is built to reliably keep the water and elements out

**MECHANICAL BRAKE**  
Internal brake is engineered to hold the full rated load and offers excellent control while winching

**LIMITED LIFETIME WARRANTY**  
VRX has a limited lifetime warranty on mechanical parts, and a three-year warranty on electrical components. It's the best in the industry—all backed by a global service network and a WARN name that's trusted worldwide

**CLUTCH DIAL**  
Robust, easy-to-handle new design. Based on proven WARN 4WD hub lock know-how. Built to last

Includes powder-coated hawse or roller fairlead (depending on winch model)

**ERGONOMIC WINCH CONTROLS**  
Includes hand-held corded remote and dash or handlebar-mounted switch, depending on winch model





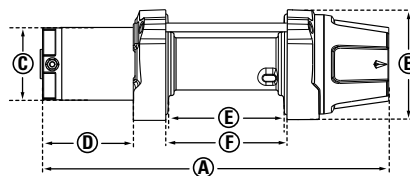


## VRX 45 AND 45-S

### SPECIFICATIONS

**Part number:** 101045 (VRX 45), 101040 (VRX 45-S)  
**Rated line pull:** 4,500 Lbs. (2041 kg) single-line  
**Motor:** 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** VRX 45: 50' x 1/4" (15m x 6.3mm) steel, VRX 45-S: 50' x 1/4" (15m x 6.3mm) synthetic  
**Hook:** Zinc plated  
**Fairlead:** VRX 45: Roller, VRX 45-S: Cast aluminum hawse  
**Primary control:** Dash-mounted rocker  
**Remote control:** Corded remote  
**Brake:** Mechanical Brake  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

### DIMENSIONS



<b>A</b> 14.96" (380.2mm)	<b>D</b> 3.99" (101.4mm)
<b>B</b> 4.74" (120.5mm)	<b>E</b> 5.02" (127.6mm)
<b>C</b> 3.15" (80 mm)	<b>F</b> 5.19" (132mm)

Mounting bolt pattern: 3.0" x 6.59" (76.2mm x 167.4mm)

### 12V DC PERFORMANCE SPECS (first layer)

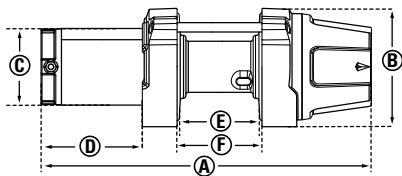
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	16.2 (4.9)	20 amps	1/4500 (2041)
500 (227)	14.1 (4.3)	44 amps	2/3749 (1700)
1000 (454)	12.2 (3.7)	69 amps	3/3212 (1457)
1500 (680)	10.5 (3.2)	94 amps	4/2810 (1275)
2000 (907)	9.0 (2.7)	119 amps	
2500 (1134)	7.7 (2.3)	145 amps	
3000 (1361)	6.5 (2.0)	171 amps	
3500 (1588)	5.6 (1.7)	198 amps	
4000 (1814)	4.9 (1.5)	225 amps	
4500 (2041)	4.3 (1.3)	252 amps	

## VRX 35 AND 35-S

### SPECIFICATIONS

**Part number:** 101035 (VRX 35), 101030 (VRX 35-S)  
**Rated line pull:** 3,500 Lbs. (1588 kg) single-line  
**Motor:** 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** VRX 35: 50' x 7/32" (15m x 5.5mm) steel, VRX 35-S: 50' x 3/16" (15m x 4.8mm) synthetic  
**Hook:** Zinc plated  
**Fairlead:** VRX 35: Roller, VRX 35-S: Cast aluminum hawse  
**Primary control:** Handlebar-mounted rocker switch  
**Remote control:** Sold Separately  
**Brake:** Mechanical Brake  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

### DIMENSIONS



<b>A</b> 13.36" (339.4mm)	<b>D</b> 4.10" (104.3mm)
<b>B</b> 4.74" (120.5mm)	<b>E</b> 3.30" (83.9mm)
<b>C</b> 3.07" (78 mm)	<b>F</b> 3.48" (88.3mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

### 12V DC PERFORMANCE SPECS (first layer)

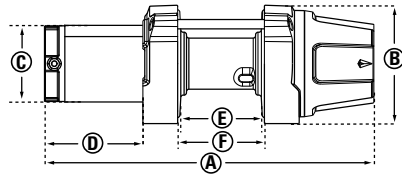
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	15.8 (4.8)	20 amps	1/3500 (1588)
500 (227)	13.4 (4.1)	41 amps	2/2934 (1331)
1000 (454)	11.2 (3.4)	60 amps	3/2525 (1145)
1500 (680)	9.3 (2.8)	79 amps	4/2216 (1005)
2000 (907)	7.6 (2.3)	100 amps	5/1975 (896)
2500 (1134)	6.2 (1.9)	124 amps	
3000 (1361)	5.0 (1.5)	155 amps	
3500 (1588)	4.0 (1.2)	192 amps	

## VRX 25 AND 25-S

### SPECIFICATIONS

**Part number:** 101025 (VRX 25), 101020 (VRX 25-S)  
**Rated line pull:** 2,500 Lbs. (1134 kg) single-line  
**Motor:** 12V DC permanent magnet  
**Sealing:** IP68-rated waterproof  
**Gear train:** 3-stage planetary  
**Fasteners:** All stainless steel  
**Rope:** VRX 25: 50' x 3/16" (15m x 4.8mm) steel, VRX 25-S: 50' x 3/16" (15m x 4.8mm) synthetic  
**Hook:** Zinc plated  
**Fairlead:** VRX 25: Roller, VRX 25-S: Cast aluminum hawse  
**Primary control:** Handlebar-mounted rocker switch  
**Remote control:** Sold Separately  
**Brake:** Mechanical Brake  
**Mechanical Warranty:** Limited lifetime  
**Electrical Warranty:** 3 year

### DIMENSIONS



<b>A</b> 13.2" (335.3mm)	<b>D</b> 3.94" (100.2mm)
<b>B</b> 4.74" (120.5mm)	<b>E</b> 3.30" (83.9mm)
<b>C</b> 3.07" (78 mm)	<b>F</b> 3.48" (88.3mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

### 12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	17.5 (5.3)	20 amps	1/2500 (1134)
500 (227)	14.3 (4.3)	45 amps	2/2141 (971)
1000 (454)	12.0 (3.6)	71 amps	3/1872 (849)
1500 (680)	9.9 (3.0)	98 amps	4/1663 (754)
2000 (907)	8.0 (2.4)	128 amps	5/1496 (679)
2500 (1134)	6.8 (2.1)	159 amps	





## CHOOSING THE RIGHT WINCH: VRX VS. AXON

Whether it's a hard-working ATV or a dune-hopping Side x Side, different vehicles—and different tasks—require different winches. Warn offers its powersports winches in capacities ranging from 2,500 lbs. (1134 kg) all the way up to a massive 5,500 lbs. (2495 kg), with ultra-durable steel or lightweight, easy-to-handle synthetic rope.

But no matter which winch you choose, you'll get IP68-rated waterproofing to keep the water and elements out; all-metal construction for the ultimate in durability; a three-stage planetary gear train for smooth and reliable operation; and an easy-to-turn clutch dial based on decades of WARN 4WD hub-lock know-how.

### PRODUCT LINE COMPARISON

FEATURES	VRX	AXON
<b>Available capacities (lbs.)</b>	2,500, 3,500, 4,500	3,500, 4,500, 5,500
<b>Suitable Vehicles</b>	ATVs and 2 person Side x Sides	Large ATVs and 2 person and 4 person Side x Sides
<b>Anchoring System</b>	Through drum technology	Through drum technology
<b>Motor Type</b>	Standard duty permanent magnet	WARN patented Motactor - integrated high performance motor and contactor
<b>Contactors</b>	External, remotely mounted contactor	Warn patented Motactor - integrated high performance motor and contactor
<b>Remote Control</b>	VRX 25 — handlebar switch VRX 35 — handlebar switch VRX 45 — dash rocker and wired remote	AXON 35 — Rockerbar digital control switch and handlebar mount adaptor AXON 45 — Rockerbar digital control switch and digital wired remote AXON 55 — Rockerbar digital control switch and digital wired remote
<b>Performance Sensors</b>	None	Actively monitors winch load, temperature, and vehicle battery condition
<b>Clutch Mechanism</b>	Hub-lock based, easy-grip, protected clutch design	Hub-lock based, easy-grip, protected clutch design
<b>Wiring</b>	4 - + 6 -, battery to contactor, contactor to winch	2 - +6-, battery to winch
<b>Synthetic Rope</b>	Standard duty synthetic rope	Spydura synthetic rope
<b>Hawse Fairlead</b>	Cast aluminum hawse	Epic premium aluminum hawse
<b>Brake system</b>	Integrated compact spring brake	Integrated compact spring brake
<b>Winch structural bracing</b>	Tie rods	Tie plate
<b>Final point of assembly</b>	Warn facility in Oregon, USA	Warn facility in Oregon, USA
<b>Sealing</b>	IP68	IP68
<b>Corrosion resistance</b>	240 hour salt spray	408 hour salt spray
<b>Fasteners</b>	All stainless steel	All stainless steel
<b>Warranty Mechanical</b>	Limited Lifetime	Limited lifetime
<b>Warranty Electrical</b>	3 years	3 years



### STEEL VS. SYNTHETIC WINCH ROPE.

WARN AXON and VRX winches are available with either steel rope or synthetic rope. But which one is right for you? Let's look at some of the features and benefits of both.

Steel rope is extremely durable, abrasion resistant, and is good for utility applications where the line may contact objects like stumps, rocks, and other things that rub against the rope. Of course it's still a good choice for vehicle recovery, and has been used for decades by enthusiasts and workers alike. However, steel rope is heavier and less flexible than synthetic line. Steel rope is less expensive than synthetic rope.

Synthetic rope is strong, lightweight, easy to handle, and it'll even float on water making it great for vehicle recovery. Synthetic rope is more prone to damage by abrasion, and requires the use of the included abrasion sleeve when the rope comes into contact with an object. Additionally, synthetic rope should be inspected regularly for ultraviolet (UV) wear and is more expensive than steel rope. However, it's a great choice for those who are looking to keep weight down, push the limits with their vehicle, and use the winch frequently.

## WINCH SPECIFICATIONS: AXON VS. VRX

	VRX 25 VRX 25-S	VRX 35 VRX 35-S	VRX 45 VRX 45-S	AXON 35 AXON 35-S	AXON 45 AXON 45-S AXON 45RC	AXON 55 AXON 55-S
<b>Pulling Capacity</b>	2,500 lbs	3,500 lbs	4,500 lbs	3,500 lbs	4,500 lbs	5,500 lbs
<b>Finish</b>	Semi-gloss powdercoat	Semi-gloss powdercoat	Semi-gloss powdercoat	Satin black powder coat	Satin black powder coat	Satin black powder coat
<b>Mechanical Warranty</b>	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime
<b>Electrical Warranty</b>	3 year	3 year	3 year	3 year	3 year	3 year
<b>Weight</b>	VRX 25 - 17.3 lbs VRX 25-S - 14.7 lbs	VRX 35 - 18.8 lbs VRX 35-S - 15.1 lbs	VRX 45 - 21.7 lbs VRX 45-S - 17.0 lbs	AXON 35 - 23.3 lbs AXON 35-S - 19.7 lbs	AXON 45 - 25.8 lbs AXON 45-S - 21.1 lbs AXON 45RC - 20.0 lbs	AXON 55 - 25.8 lbs AXON 55-S - 21.1 lbs
<b>Winch Dimensions (WxDxH)</b>	13.1" x 4.7" x 4.7"	13.4" x 4.7" x 4.7"	15.0" x 4.7" x 4.7"	13.3" x 4.6" x 4.8"	AXON 45, 45-S - 15.0" x 4.6" x 4.8" AXON 45RC - 13.3" x 4.6" x 4.8"	15.0" x 4.6" x 4.8"
<b>Mounting pattern</b>	3.0" x 4.87"	3.0" x 4.87"	3.0" x 6.59"	3.0" x 4.87"	AXON 45, 45-S - 3.0" x 6.59" AXON 45RC - 3.0" x 4.87"	3.0" x 6.59"
<b>Rope type</b>	VRX 25 - 3/16" x 50' wire VRX 25-S - 3/16" x 50' synthetic rope	VRX 35 - 7/32" x 50' wire VRX 35-S - 3/16" x 50' synthetic rope	VRX 45 - 1/4" x 50' wire VRX 45-S - 1/4" x 50' synthetic rope	AXON 35 - 7/32" x 50' wire AXON 35-S - 3/16" x 50' Spydura synthetic rope	AXON 45 - 1/4" x 50' wire AXON 45-S - 1/4" x 50' Spydura synthetic rope AXON 45RC - 1/4" x 27' Spydura synthetic rope	AXON 55 - 1/4" x 50' wire AXON 55-S - 1/4" x 50' Spydura synthetic rope
<b>Winch Structural Bracing</b>	Zinc plated tie-rods	Zinc plated tie-rods	Zinc plated tie-rods	Tie plate	Tie plate	Tie plate
<b>Hook</b>	Zinc plated	Zinc plated	Zinc plated	Black powder coat	Black powder coat	Black powder coat
<b>Fairlead</b>	VRX 25 - Roller VRX 25-S - Cast aluminum hawse	VRX 35 - Roller VRX 35-S - Cast aluminum hawse	VRX 45 - Roller VRX 45-S - Cast aluminum hawse	AXON 35 - Roller AXON 35-S - EPIC Premium Hawse Fairlead	AXON 45 - Roller AXON 45-S, 45RC - EPIC Premium Hawse Fairlead	AXON 55 - Roller AXON 55-S - EPIC Premium Hawse Fairlead
<b>Clutch</b>	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design
<b>Winch Controls</b>	Handlebar mini-rocker	Handlebar mini-rocker	Dash mounted rocker Wired remote	Rockerbar digital control switch and Handlebar mount adaptor	Rockerbar digital control switch and Digital wired remote	Rockerbar digital control switch and Digital wired remote
<b>Fasteners</b>	All stainless steel	All stainless steel	All stainless steel	All stainless steel	All stainless steel	All stainless steel
<b>Gears</b>	Powdered metal	Powdered metal	Powdered metal with bushings	Powdered metal	Heat treated powdered metal with bushings	Heat treated powdered metal with bushings
<b>Geartrain</b>	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary
<b>Gear ratio</b>	153:1	153:1	198:1	168:1	239:1	239:1
<b>Brake</b>	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake
<b>End housing</b>	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
<b>Durability</b>	1100+ cycles	1100+ cycles	1100+ cycles	1100+ cycles	1100+ cycles	1100+ cycles
<b>Corrosion resistance</b>	240 hour salt spray	240 hour salt spray	240 hour salt spray	408 hour salt spray	408 hour salt spray	408 hour salt spray
<b>Sealing</b>	IP68	IP68	IP68	IP68	IP68	IP68
<b>No Load Line Speed</b>	17.5 ft/min	15.8 ft/min	16.2 ft/min	20.2 ft/min	16.3 ft/min	15.8 ft/min
<b>Full Load Line Speed</b>	6.8 ft/min	4.0 ft/min	4.3 ft/min	9.5 ft/min	AXON 45, 45-S - 6.7 ft/min AXON 45RC - 7.5 ft/min	4.8 ft/min
<b>No Load Current Draw</b>	20 A	20 A	20 A	35 A	AXON 45, 45-S - 33 A AXON 45RC - 28 A	28 A
<b>Full Load Current Draw</b>	159 A	192 A	252 A	204 A	AXON 45, 45-S - 208 A AXON 45RC - 198 A	254 A





**WINCH ACCESSORIES:  
EVERYTHING YOU NEED TO GO PREPARED**

Trust WARN Accessories to put the “can do” in self-rescue. Portable. Versatile. Dependable. WARN offers a full line-up of utilitarian gear—from the top end Epic rigging equipment, to a host of other tools for any application. Whatever your need, combining your WARN winch with the correct accessory kit makes it an even more versatile and productive tool.



## WARN EPIC ACCESSORIES

Featuring a Warn-exclusive 12-stage coating process; utilizing e-coat and powder coatings, these market leading accessories deliver visual appeal, improved impact-resistance and a longer wear cycle than standard winch accessories.

### EPIC TREE TRUNK PROTECTOR

The WARN Epic Tree Trunk Protector Strap is designed to help protect a live tree from damage during winching operations and self-recovery situations. The strap is constructed of premium quality nylon with an encased red warning marker to indicate damaged webbing. Plus, end loops are reinforced with durable ring connectors and e-coated and powder coated for premium protection against wear and abrasion. The 1" x 8' Tree Trunk Protector is rated to 7,200 lbs.

**PN 92094** 1" x 8' (2.5cm x 2.4m)  
Rated to 7,200 lbs. (3266 kg)



### EPIC SHACKLE

The Epic Shackle provides a means for connecting the looped ends of cables, straps, and snatch blocks. The shackle's pin is threaded to allow easy removal. Rated for 5,000 lb. capacity winches and under.

**PN 92092** 1/2" (12.7mm) shackle with 5/8" (15.9mm) pin diameter For 5,000 lb. (2268 kg) capacity winches and under.



### EPIC WINCH HOOK

The WARN Epic Winch Hook provides maximum protection and reliability against wear and abrasion. It's also been uniquely designed with a built-in beverage opener. The hook is rated for 5,000 lb. capacity winches and under.

**PN 92089**  
For 5,000 lb. (2268 kg) capacity winches and under



### EPIC SNATCH BLOCK

Able to accept both wire and synthetic rope, the Epic Snatch Block is reliable, durable, and ready for action. When used properly, the multi-purpose snatch block can double the pulling power of any winch or change your pulling direction without damaging the rope. It also helps to reduce heat buildup and amp draw during recovery. Rated for 5,000 lb. winch capacities and under.

**PN 92097**  
Rated for 5,000 lbs. (2268 kg) winch capacity and under



### TOOL ROLL RECOVERY KIT

This compact recovery kit offers must-have Powersports winching accessories in one convenient tool roll. The kit includes:

- A tool roll, two 1/2" (12.7mm) shackles, a tree strap, and winching gloves
- The tool roll is constructed of durable ballistic nylon with secure hook-and-loop enclosure that firmly attaches to ATV racks or Side x Side roll bars
- Includes additional storage space for other accessories and tools
- Tool roll doubles as a winch line damper for increased safety during recovery

**PN 99901**



### LIGHT DUTY WINCHING ACCESSORY KIT

Double your pulling power, change your pulling direction, and keep your winch in proper working order. Accessory Kit includes 1/2" (12.7mm) shackle, 9,000 lbs. (4082 kg) maximum capacity snatch block, and two 1" x 8' (25.4mm x 2.4m) tree trunk protectors and WARN winching gloves. It all comes in a heavyweight denier carry bag. **PN 88915**



### TREE TRUNK PROTECTOR

1" x 8' (25mm x 2.4m) load strap. Rated to 6,400 lbs. (2903 kg) **PN 88896**

### WINCH COVER

Made of durable, tight-fitting neoprene; resists water and cracking

**PN 71980** ProVantage 2500 and 3500, Vantage 2000 and 3000, VRX 25 and 35, AXON 35 and 45RC

**PN 71975** For ProVantage 3500 and 4500, Vantage 4000, VRX 45, and AXON 45 and 55



### WINCH HOOK BUMP STOP FOR POWERSPORTS WINCHES

- Extends the life of your WARN winch
- Prevents winch hook from bottoming out
- Prolongs hook and winch life
- Split design for easy installation
- Rubber construction

**PN 99944**



### REPLACEMENT CONTACTORS



**PN 100995**  
Standard Duty Contactor  
For VRX 2500, 2500-S, 3500, 3500-S, 4500, and 4500-S



**PN 89579**  
Heavy Duty Contactor  
For VRX, ProVantage, and Vantage 4000/4000-S



**PN 89564**  
For Vantage 3000, Vantage 3000-S, Vantage 2000, Vantage 2000-S

### SNATCH BLOCK

Assists in double-lined and angled pulls. Rated for 4,500 lb. (2041 kg) winches and under. **PN 88898**



### SHACKLE

For 4,500 lbs. (2041 kg) capacity winches and under. 1/2" (12.7mm) shackle with 5/8" (15.9mm) diameter pin. **PN 88998**



### RECEIVER SHACKLE BRACKET

Utilizes a 1/4" Class I receiver as a recovery or pulling point.

**PN 62041** Includes bracket, hitch pin and shackle. **PN 88998** Shackle only.



### ILLUMINATED DASH ROCKER SWITCH KIT

Illuminated dash-mounted switch is designed to operate your WARN winch. Kit includes illuminated dash-mounted switch, socket for corded remote, and all required wiring.

**PN 99897**



### REMOTE CONTROL REPLACEMENT AND UPGRADE KIT

**PN 64259** Everything needed to add a hand-held remote control to your Vantage, ProVantage, and VRX winches. Includes remote control, socket, and wiring.

**PN 64849** Replacement remote only. For Vantage, ProVantage, and VRX winches. Works with PN 64259 and PN 99897.

**PN 100963** Everything needed to add a hand-held remote control to your AXON winch. Includes remote control, socket, and wiring.

**PN 100964** Replacement remote only. For AXON winches only.



### WIRELESS CONTROL SYSTEM

- Control your winch from up to 50' away
- Easy plug-and-play installation
- Sealed for protection against the elements

• Activation sequence guards against accidental power-ups

• Kit includes wireless transmitter, receiver, holster, lanyard and mounting hardware

**PN 90288** For Powersports Winches. Works with WARN ProVantage, Vantage, and VRX winches.







### EPIC HAWSE FAIRLEADS

Constructed of forged billet aluminum, with a hard anodized gunmetal finish. Designed with a large opening radius to help minimize rope wear. For use with synthetic rope only.

**PN 100967** Epic Hawse Fairlead (short), replacement for AXON 35 and 45RC, upgrade for VRX 25 and 35, ProVantage 2500 and 3500, and Vantage 2000 and 3000 winch lines.

**PN 100968** Epic Hawse Fairlead (long), replacement for AXON 45 and 55, upgrade for VRX 45, ProVantage 4500, and Vantage 4000 winch lines.



### REPLACEMENT HAWSE FAIRLEADS

Designed to be used with synthetic rope, and to decrease the possibility of fraying. Replacements available for VRX, ProVantage and Vantage powersports winches.

**PN 94244** Replacement fairlead for Vantage 4000-S. Cast aluminum construction with durable black powdercoat finish. 7.37" wide.

**PN 94242** Replacement fairlead for Vantage 2000-S and 3000-S. Cast aluminum construction with durable black powdercoat finish. 6.25" wide.

### ROLLER FAIRLEAD

Reduces excessive wear on your winch rope and aids in angled pulls.



**PN 28929** Replacement for VRX 25, and Vantage 2000 and 3000

**PN 100965** Replacement for VRX 35 and AXON 35

**PN 100966** Replacement for VRX 45, AXON 45 and 55, Vantage 4000

**PN 69373** Replacement for ProVantage 2500 and 3500

**PN 82550** Replacement for ProVantage 4500

### REPLACEMENT ROPE FOR POWERSPORTS WINCHES

Strong, lightweight, and easy-to-handle synthetic, or durable long lasting steel winch rope. Available in a variety of lengths and diameters. Synthetic ropes include sliding wear sleeve.

WINCH MODEL	PART NUMBER	ROPE INFORMATION		ROPE PART NUMBERS	
		LENGTH	DIAMETER	WIRE	SYNTHETIC
ProVantage 2500	90250	50' (15.2m)	3/16" (4.8 mm)	60076	
ProVantage 2500-s	90251	50' (15.2m)	3/16" (4.8 mm)		73599
ProVantage 3500	90350	50' (15.2m)	3/16" (4.8 mm)	60076	
ProVantage 3500-s	90351	50' (15.2m)	3/16" (4.8 mm)		73599
ProVantage 4500	90450	55' (16.8m)	7/32" (5.6 mm)	68851	
ProVantage 4500-s	90451	55' (16.8m)	7/32" (5.6 mm)		77835
Vantage 2000	89020	50' (15.2m)	5/32" (3.9 mm)	89561	
Vantage 2000-s	89021	50' (15.2m)	5/32" (3.9 mm)		89563
Vantage 3000	89030	50' (15.2m)	3/16" (4.8 mm)	60076	
Vantage 3000-s	89031	50' (15.2m)	3/16" (4.8 mm)		73599
Vantage 4000	89040	55' (16.8m)	7/32" (5.6 mm)	68851	
Vantage 4000-s	89041	55' (16.8m)	7/32" (5.6mm)		77835
VRX 25	101025	50' (15.2m)	3/16" (4.8 mm)	60076	
VRX 25-S	101020	50' (15.2m)	3/16" (4.8 mm)		73599
VRX 35	101035	50' (15.2m)	7/32" (5.6 mm)	100972	
VRX 35-S	101030	50' (15.2m)	3/16" (4.8 mm)		73599
VRX 45	101045	50' (15.2m)	1/4" (6.35mm)	100973	
VRX 45-S	101040	50' (15.2m)	1/4" (6.35mm)		100975
AXON 35	101135	50' (15.2m)	7/32" (5.6 mm)	100972	
AXON 35-S	101130	50' (15.2m)	3/16" (4.8 mm)		73599
AXON 45	101145	50' (15.2m)	1/4" (6.35mm)	100973	
AXON 45-S	101140	50' (15.2m)	1/4" (6.35mm)		100975
AXON 45RC	101240	27' (8.23m)	1/4" (6.35mm)		100976
AXON 55	101155	50' (15.2m)	1/4" (6.35mm)	100973	
AXON 55-S	101150	50' (15.2m)	1/4" (6.35mm)		100975



### SYNTHETIC ROPE CONVERSION KITS

For use with WARN Powersports winches with aluminum drums. All kits include synthetic rope, rock guard sleeve and fairlead.

**PN 100969** Epic Hawse Fairlead (short) and 50' of Spydura synthetic rope for AXON 35 and 45RC, upgrade for VRX 25 and 35, ProVantage 2500 and 3500, and Vantage 2000 and 3000 winch lines.

**PN 100970** Epic Hawse Fairlead (long) and 50' of Spydura synthetic rope for AXON 45 and 55, upgrade for VRX 45, ProVantage 4500, and Vantage 4000 winch lines.

**PN 72128** For ProVantage 2500 and 3500, Vantage 2000 and 3000. Includes 50' of 3/16" diam. rope with roller fairlead



### SYNTHETIC ROPE EXTENSION

Includes lightweight 1/4" diameter rope, which attaches to the winch cable for an additional 50' of distance. 4,000 lb. single line capacity.

**PN 69069**







## MULTI-MOUNT PORTABLE WINCH SYSTEM FOR ATVS AND SIDE X SIDES

If your ATV or Side x Side has a 1¼" or 2" Class I front or rear receiver, then the Multi-Mount carrier is a versatile way to mount a WARN® winch. Plus, it allows you to quickly remove the winch whenever you want.

The Multi-Mount works by simply bolting a WARN winch to the carrier, installing the Quick Connect wiring kit, and inserting the carrier into the receiver.

### HOW TO ORDER You'll need three items:



#### ATV WITH A 1¼" RECEIVER:

1. Choose a VRX 25, VRX 35, AXON 35, or AXON 45RC winch.
2. Winch carrier designed to fit 1¼" receiver. **PN 70925**
3. 50 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead and 96" rear battery lead. **PN 70918**

#### SIDE X SIDE WITH A 1¼" RECEIVER:

1. Choose a VRX 25, VRX 35, AXON 35, or AXON 45RC winch.
2. Winch carrier designed to fit 1¼" receiver. **PN 70925**
3. 50 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead, and 120" rear battery lead. **PN 70928**

#### SIDE X SIDE WITH A 2" RECEIVER:

1. Choose a VRX 45, AXON 45, or AXON 55 winch.
2. Winch carrier designed to fit 2" receiver. **PN 70919**
3. 175 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead, and 120" rear battery lead. **PN 70920**

#### ATV A WITH 2" RECEIVER:

1. Choose a VRX 25, VRX 35, AXON 35, or AXON 45RC
2. Winch carrier designed to fit 2" receiver. **PN 70917**
3. 50 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead, and 120" rear battery lead. **PN 70928**

### MULTI-MOUNT ACCESSORIES AND REPLACEMENT PARTS

#### POWER LEADS WITH QUICK CONNECT PLUG

**50 amp—for use with Powersports winches, 3500 lbs. capacity and less**

- PN 70939** (20" winch lead)
- PN 72886** (48" battery lead)
- PN 72888** (96" battery lead)
- PN 70927** (120" battery lead)
- PN 22681** (Quick Connect plugs only)

**175 amp—for use with Powersports winches 4,000 lbs. capacity and higher**

- PN 36080** (28" winch lead)
- PN 70926** (48" battery lead)
- PN 26405** (90" battery lead)
- PN 70717** (120" battery lead)
- PN 22680** (Quick Connect plugs only)

**Wiring Kit (for use with Powersports winches, 3500 lbs. capacity and less)**

Designed for the Multi-Mount owner who wants to wire a second bike. Kit includes front and rear power leads with 50 amp Quick Connect plugs, remote control plug with wiring harness, electrical contactor and installation wires.

**PN 64874**

#### STEEL RECEIVER SHACKLE BRACKET

Utilizes a 1¼" Class I receiver as a recovery or pulling point.

**PN 62041**

(Includes bracket, hitch pin and shackle).

**PN 28884** (Shackle only) For 2" receivers use **PN 29312**.



**Hitch Cover**  
For 2" receiver (black rubber). **PN 37509**

**Dust Caps For Quick Connect Plugs**

**PN 60917** for 50 amp plugs. **PN 69847** for 175 amp plugs.







**WARN BUMPERS AND WINCH MOUNTING SYSTEMS:  
PUSH THE ENVELOPE AND RIDE WITH CONFIDENCE**

Warn Industries means more than just winches. We manufacture a full line of mounting systems and bumpers engineered specifically to withstand the stresses encountered in winching operations and off-road driving. Built to fit your ATV or Side x Side and your lifestyle, these products have the durability you want and the rugged off-road functionality you need.



# WINCH MOUNTING SYSTEMS FOR ATVs AND SIDE X SIDES

WARN mounting systems are made to withstand the rigors of winching and the incredible forces that come with it. Plus, they have that just-right fit because they're designed and built with precision. Laser cut to the vehicle's exact dimensions, shaped on a computer controlled press brake, and robotically welded for consistent results. This application chart showcases the most current, in-production vehicles.



## ATV WINCH MOUNTING KITS

YEAR	MODEL	WINCH MOUNTING KIT	VRX 25	VRX 35	VRX 45	AXON 35	AXON 45	AXON 55	AXON 45SRC
<b>CAN-AM/BRP</b>									
16-18	Outlander 450 (DPS) (MAX) (MAX DPS)	Factory Installed Mount	•	•					
16-18	Outlander 450 (XT) (XT-P) (Mossy Oak SE) (North ED)	Factory Installed Winch	•	•					
16-18	Outlander Max 450 (DPS)	Factory Installed Mount	•	•					
16-18	Outlander L 570 (Mossy Oak Ed.)	Factory Installed Mount	•	•					
16-18	Outlander L 570 (DPS) (LE) (Max DPS)	Factory Installed Winch	•	•					
16-18	Outlander 570 (DPS) (Max DPS) (X) (MR)	Factory Installed Winch	•	•					
16-18	Outlander 570 (XT) (Mossy Oak Ed.) (North Ed.) (MAX XT)	Factory Installed Mount	•	•					
13-18	Outlander 650 (XT) (XT-P) (Mossy Oak Ed.) (North Ed) (X) (MR)	Factory Installed Winch	•	•		•			•
13-18	Outlander 650 (DPS) (MAX DPS)	Factory Installed Mount	•	•		•			•
16-18	Outlander 650 6X6 (DPS)	Factory Installed Mount	•	•		•			•
16-18	Outlander 650 6X6 (XT)	Factory Installed Winch	•	•		•			•
15-18	Outlander 850 (DPS) (MAX) (MAX DPS)	Factory Installed Mount	•	•		•			•
16-18	Outlander 850 (MR) (X MR) (XT) (XT-P)	Factory Installed Winch	•	•		•			•
13-18	Outlander 1000 (R) (MAX) (XT) (X) (XT-P) (MR) (X MR)	Factory Installed Winch	•	•		•			•
16-18	Outlander 1000R 6X6 (XT)	Factory Installed Winch	•	•		•			•
16-18	Renegade 570 (XC) (X-XC)	89535	•	•					
16-18	Renegade 850 (R) (MAX) (XT) (X) (XT-P)	89535	•	•					
12-18	Renegade 850 (R) (MAX) (XT) (X) (XT-P)	89535	•	•					

## HONDA

14-18	Foreman TRX500 (FE) (ESE) (FM) (FPE) (FPM) 4x4	100380	•	•					
14	Rancher TRX420 (EPS) (FA) (FM) (FE) (FPE) (FPA) (FPM) 4x4	100380	•	•					
15-18	Rancher TRX420 (AT) (EPS) (FA) (FM) (FE) (FPE) (FPA) (FPM) 4x4	100380	•	•					
15-18	Rubicon TRX500 (FA) (FG) (FPA) 4x4	100380	•	•					

## KAWASAKI

09-18	Brute Force 750	70207	•	•					
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## POLARIS

17-18	ACE 500	100878	•	•					•
15-17	ACE 570	100878	•	•		•			•
16-18	ACE 900	100878	•	•		•			•
13-18	Scrambler XP 850 H.O.	100878	•	•		•			•
14-18	Scrambler XP 1000 H.O.	100878	•	•		•			•
16-18	Sportsman 450 H.O.	100878	•	•		•			•
15-18	Sportsman 570	100878	•	•		•			•
15-18	Sportsman 850	100878	•	•		•			•
15-18	Sportsman 850 Highlifter Edition	Factory Installed Winch	•	•		•			•
15-18	Sportsman 1000	100878	•	•		•			•
15-18	Sportsman 1000 Highlifter Edition, Hunter Special Edition	Factory Installed Winch	•	•		•			•
15-18	Sportsman 1000 Touring	100878	•	•		•			•

## SUZUKI

08-18	King Quad 400 (AS) (FS) (I) (Camo) (Special Edition)	83130	•	•					
08-18	King Quad 500 AXi (PS) (Camo) (Special Edition)	70326	•	•					
08-18	King Quad 750 (AXi) (PS) (Camo) (Special Edition) 4X4	70326	•	•					

## TEXTRON/ARCTIC CAT

16-17	Alterra 400	96939	•	•	•				
17-18	Alterra 500	101612	•	•	•				
15-18	Alterra 700 (TRV) (VLX) (XT) (Mud Pro)	Factory Installed Mount	•	•	•				
17	Alterra 1000 TRV	Factory Installed Mount	•	•	•				
12-17	700 (GT)(GT LTD)(Mud Pro)(Mud Pro LTD)(LTD)(XT)	Factory Installed Mount	•	•	•				
12-17	700 (TBX)(TRV LTD)(TRV XT)(TBX SE)(TRV SE)	Factory Installed Mount	•	•	•				
15-17	700 (XR)(XR LTD)(XR XT)(ALT)(ALT XT)	Factory Installed Mount	•	•	•				

## YAMAHA

16-18	Grizzly 700	95740	•	•		•			•
18	Kodiak 450	90850	•	•					
16-18	Kodiak 700	95740	•	•		•			•

# SIDE X SIDE WINCH MOUNTING KITS

YEAR	MODEL	WINCH MOUNTING KIT	VRX 25	VRX 35	VRX 45	AXON 35	AXON 45	AXON 55	AXON 45SRC
<b>CAN-AM/BRP</b>									
11-18	Commander 800 (R) (X) (XT) (DPS) (XT-P) (LTD) (MAX) (MAX XT) (MAX LTD) (Mossy Oak Ed.)	85810	•	•	•	•	•	•	•
15-18	Commander 800R (DPS) (MAX DPS)	85810	•	•	•	•	•	•	•
11-18	Commander 1000 (R) (X) (DPS) (XT-P) (LTD) (MAX)	85810	•	•	•	•	•	•	•
13-18	Maverick 1000 (X RS) (DPS) (XC) (X XC) (X MR) (X DS) (TURBO) (MAX)	92145			•		•	•	
17-18	Maverick Trail (DPS)	101434			•				
17-18	Maverick X3 (R) (X DS) (X RS) (MAX) (MAX X DS) (MAX X RS)	101394	•	•	•	•	•	•	•
16-18	Defender (DPS) (XT-P)*	Factory Installed Mount					•	•	
16-18	Defender (XT) (Mossy Oak Ed.) (MAX-XT) (LONE STAR MAX)*	Factory Installed Mount					•	•	
18	Defender X MR*	Factory Installed Mount			•		•	•	

## HONDA

15-18	Pioneer 500	93720	•	•		•			•
14-18	Pioneer 700 (Deluxe)	101260	•	•	•	•	•	•	•
16-18	Pioneer 1000 (EPS) (LE) (Deluxe)	93790	•	•	•	•	•	•	•

## JOHN DEERE

18	835 XUV (E)(M)(R)	101688				•		•	•
18	865 XUV (E)(M)(R)	101688				•		•	•

## KAWASAKI

10-18	Mule 4000 (Trans)	80586	•	•					
09-18	Mule 4010 (Trans) (Diesel) (SE)	80586	•	•					
15-18	Mule PRO(FX) (FXT) (DX) (DXT)	94510	•	•					
17-18	Mule SX (4x4) (4x4 SE) (4x4 XC) (4x4 XC SE)	94580	•	•		•			•
14-18	Teryx	93414*	•	•					
14-18	Teryx 4	93414*	•	•					

\*Not compatible with WARN bumper

## YAMAHA

16-18	Wolverine	95350	•	•					
18	Wolverine X4	90845	•	•	•	•			•
15-18	Viking	92158	•	•	•	•	•	•	•
16-18	YZZ1000	101510	•	•					

## POLARIS

16-18	General 1000 (4)	92332	•	•		•			•
16-18	General 1000 (Deluxe) (Premium) (Limited) (Ride Command)	Factory Installed Mount	•	•		•			•
17-18	Ranger 500	90459	•	•		•			•
15-18	Ranger 570 Mid-size	90459	•	•		•			•
15-18	Ranger 570 Full-size	See Note*	•	•	•	•	•	•	•
13-18	Ranger 900	90930	•	•	•	•	•	•	•
18	Ranger 1000 (Crew)	90930	•	•	•	•	•	•	•
15-18	Ranger EV	90459	•	•	•	•	•	•	•
15-18	Ranger Diesel	90930	•	•	•	•	•	•	•
12-18	RZR 570	80335	•	•		•			•
15-18	RZR 900 (XP) (EPS) (LE) (S) (4)	92332	•	•		•			•
14-18	RZR 1000 (XP) (EPS) (LE) (S) (4) (Turbo) (4 Turbo)	92332	•	•		•			•

\*Ranger 570 Full Size model has a number of chassis variations. If vehicle has radiator bracket with 4 holes, use 90459. If vehicle has 2 threaded holes on the front of the chassis directly below the radiator, use 90930.

## TEXTRON/ARCTIC CAT

16-17	500 HDX (XT)	Factory Installed Mount	•	•	•				
17-18	Prowler 500	101316	•	•	•	•	•	•	•
16-17	700 HDX (XT EPS) (SE) (XT) (Crew)	Factory Installed Mount	•	•	•				
15-17	Prowler 700 (XT)	Factory Installed Mount	•	•	•				
15-17	Prowler 1000 (XT EPS)	Factory Installed Mount	•	•	•				
18	Stampede*	Factory Installed Mount					•		
18	Havoc*	Factory Installed Mount					•		
12-15	Wildcat 1000 (LTD)	89050				•		•	•
13-17	Wildcat (X) (4X) (4 LTD) (4) (X LTD) (4X LTD) (EPS)	89050				•		•	•
15-17	Wildcat Sport (LTD EPS) (XT)	Factory Installed Mount	•	•				•	•
15-17	Wildcat Trail (LTD EPS) (XT) (SE) (LTD)	Factory Installed Mount	•	•				•	•
18	Wildcat XX	101672	•	•					





PN 101700 2016-18 HONDA PIONEER 1000

## WARN BUMPERS

### TRAIL PROTECTION AND A BOLD, CUSTOMIZED LOOK

Our bumpers feature the style, durability, and functionality you're looking for. Hard-wearing steel construction. Durable powdercoated finishes that resist corrosion and stand up to

408 hour salt spray testing. Winch mount is integrated for hard-core recovery duty. We design these bumpers for years of trouble-free use because we know they'll be pushed to the limits.



PN 101712 2018 YAMAHA WOLVERINE X4



PN 101690 2018 POLARIS RZR XP TURBO S





## **WARN PLOWS FOR ATVs AND SIDE X SIDES: HEAVY GAUGE, HEAVYWEIGHT HITTERS THAT PUSH THE LIMITS**

Whether you're plowing a snow-clogged driveway in Idaho, or pushing animal feed in Iowa, WARN plows stand up to rugged use as only WARN products can.

For ATVs, choose from WARN ProVantage or Standard Plow Systems. With ProVantage you get the highest performance, exceptional control, and outstanding durability – plus the choice of a front or center mounting option. For lighter-duty, intermittent use there's the WARN Standard Plow System. This center-mount plow system delivers reliable, workhorse performance at a very reasonable price.

Side X Side owners can equip their vehicle for snow season with the WARN ProVantage Plow System for Side X Sides. With rapid front connection, durable construction, and top quality, it's engineered to perform. And with a variety of useful, innovative accessories, it's the most complete plow system money can buy.

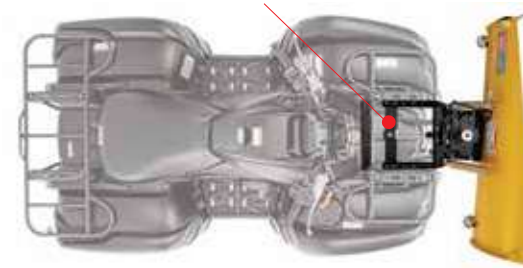




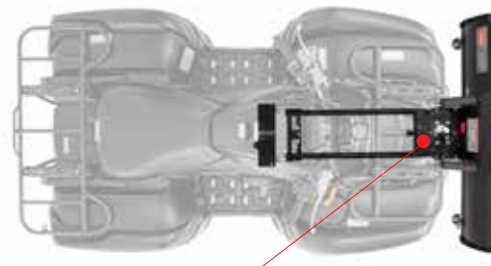
# WARN PROVANTAGE PLOW SYSTEM FOR ATVS

HIGH PERFORMANCE, EXCEPTIONAL CONTROL, AND OUTSTANDING DURABILITY

The stable, wide plow bases and durable, extra-large plow skids deliver exceptional performance.



### CHOICE OF FRONT OR CENTER MOUNT DESIGN



Long-lasting, large diameter pivot assemblies rotate the blade smoothly, precisely, and reliably, for years of service.

The plow blade trips forward when striking an immovable object, helping protect the plow assembly from damage.

Plows lift up high to clear the tallest curbs.

The blade can be optimized for varying conditions with an adjustable attack angle and spring tension system.

A special low-friction powder-coated finish helps keep material off the blade.

Made from thick-gauge steel with reinforcing ribs, a center cross member, and a sturdy boxed design.

Tall blade heights push more snow.



## HOW TO ORDER:

- 1 CHOOSE YOUR ATV PLOW BLADE**  
Straight or tapered blade, in a variety of sizes.



- 2 CHOOSE YOUR ATV PLOW BASE**  
Front or center-mount.



- 3 ORDER YOUR ATV PLOW MOUNTING PLATE**  
Mounting plates vary by ATV make and model (see app chart for part number).

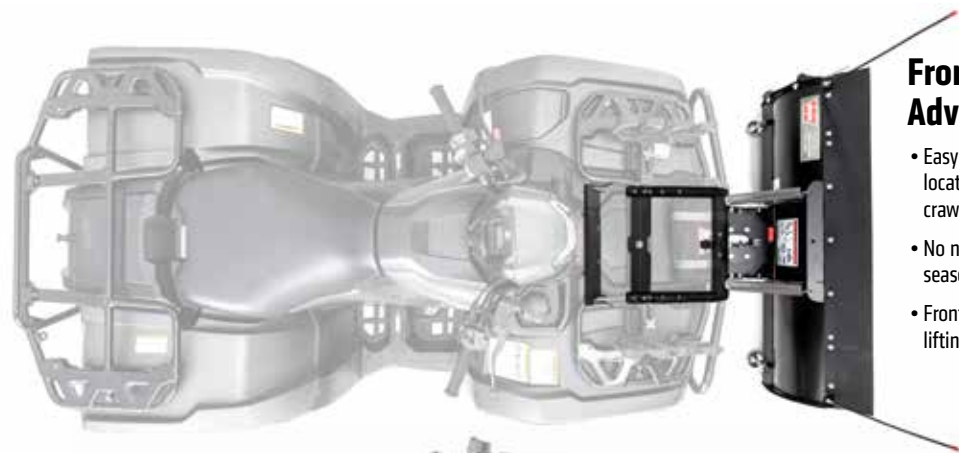


- 4 CHOOSE YOUR PLOW BLADE RAISING MECHANISM**  
Winch or ProVantage Plow Lift.





## PROVANTAGE FRONT-MOUNT ATV PLOW SYSTEM



### Front-Connection Advantages:

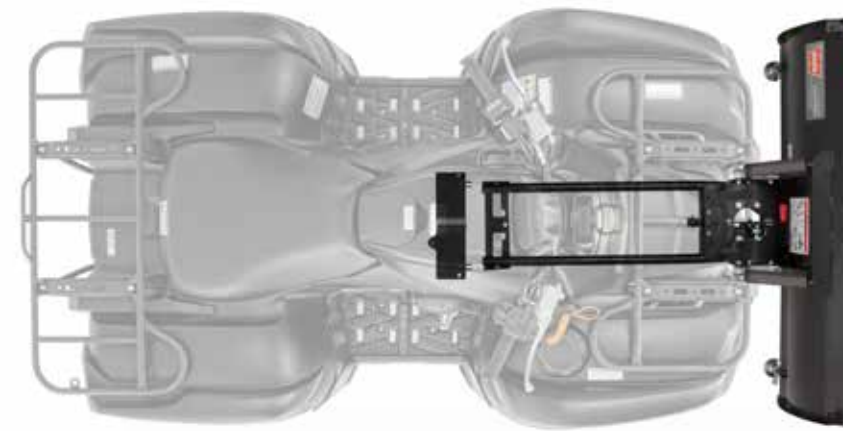
- Easy-on, easy-off rapid connection system is located at the front of the vehicle-no need to crawl under the ATV
- No need to remove mount during non-plowing seasons; no reduction in ground clearance
- Front-mount systems offer the highest blade lifting capability



- ① **Straight Plow Blade\***  
PN 78950 50" Blade  
PN 78954 54" Blade  
PN 78960 60" Blade
- ② **Plow Base/Push Tube Assembly (front mount)**  
PN 92100
- ③ **Plow mounting kit**  
See application charts for part numbers
- ④ **WARN winch**  
(Optional. Choose from winch or Plow Lift)
- ⑤ **Plow HD Mounting**  
(Optional part. Increase the durability of your mounting points)  
PN 85243 (Standard mount)  
PN 85244 (Offset mount)
- ⑥ **Plow HD Wear Bar**  
(Optional. Wear-form steel construction lasts up to 30% longer)  
PN 84054 54"  
PN 84060 60"
- ⑦ **Blade Side Wall**  
(Optional. For tapered blade. Control snow run off)  
PN 80607
- ⑧ **Plow Markers**  
(Optional. 2' high antenna)  
PN 67679

\* Tapered blade is also compatible with the front-mount system:  
PN 80954 (54"), PN 80960 (60")

## PROVANTAGE CENTER-MOUNT ATV PLOW SYSTEM



### Center-Connection Advantages:

- Center-mount adds rigidity and extra stability to the ATV during plowing operations
- Designed for high ground clearance and quick installation or removal



- ① **Straight Plow Blade\***  
PN 78950 50" Blade  
PN 78954 54" Blade  
PN 78960 60" Blade
- ② **Plow Base/Push Tube Assembly (center mount)**  
PN 78100
- ③ **Plow mounting kit**  
See application charts for part numbers
- ④ **WARN winch**  
(Optional. Choose from winch or Plow Lift)
- ⑤ **Plow Pulley**  
(Optional. Provides better control of plow blade by doubling the lifting advantage)  
PN 84526
- ⑥ **Snow Control Flap**  
(Optional. Controls snow kick back)  
PN 67870
- ⑦ **Plow HD Wear Bar**  
(Optional. Wear-form steel construction lasts up to 30% longer)  
PN 84050 (50")  
PN 84054 (54")  
PN 84060 (60")
- ⑧ **Blade Side Wall**  
(Optional. For straight blade. Control snow run off)  
PN 80607
- ⑨ **Plow Markers**  
(Optional. 2' high antenna)  
PN 67679

\* Tapered blade is also compatible with the center-mount system:  
PN 80954 (54"), PN 80960 (60")



## WARN STANDARD PLOW SYSTEM FOR ATVS






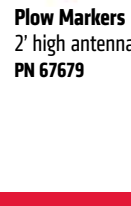

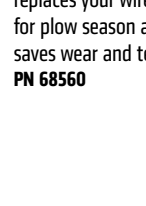

### Reliable Performance at a Very Competitive Price

The WARN Standard Plow System gives you everything you need in a ATV plow, and nothing you don't. This basic system is perfect for lighter-duty, intermittent use. Available in center-mount only, the WARN Standard Plow System gives you a choice of 48, 54 or 60" wide straight blades. The system is available for most ATV models.



- ① **Standard Plow Blade**  
PN 86766 48" Blade  
PN 86768 54" Blade  
PN 86772 60" Blade
- ② **Standard Plow Base/Push Tube Assembly**  
PN 86528
- ③ **Plow mounting kit**  
See application charts for part numbers
- ④ **Plow Lift**  
PN 84600  
(Optional. Choose from Plow Lift or winch)

### Optional Accessories and Upgrades For Your Standard Plow System

 <p><b>Plow Markers</b> 2' high antenna PN 67679</p>	 <p><b>Snow Control Flap</b> Flexible rubber top flap controls snow (cut to size) PN 67870 (60")</p>	 <p><b>Plow Lift Rope</b> 8' of durable synthetic rope. Temporarily replaces your wire rope for plow season and saves wear and tear PN 68560</p>	 <p><b>Plow Skids</b> For Standard straight blade PN 69212</p>	 <p><b>Roller Fairlead For Plow Lifting</b> Larger diameter roller reduces wear on rope PN 69373 (fits WARN ATV winches 2000-3500 lbs)</p>	 <p><b>Plastic Wear Bar</b> Excellent on concrete/brick PN 67860 (48") PN 67861 (54") PN 67862 (60")</p>
 <p><b>Blade Side Wall</b> Control run off of snow and other materials. Made of heavy duty steel PN 80607</p>	 <p><b>Steel Wear Bar</b> Replacement part for standard steel wear bar PN 72047 (72")</p>	 <p><b>Standard Skids</b> Replacement part. PN 80475</p>	 <p><b>Plow Slack Control</b> Extend the life of your plow system and winch rope Eliminates winch overrun when lowering the plow (also corrects cable tangles) PN 85888 (for UTV)</p>	 <p><b>Roller Fairlead For Plow Lifting</b> Larger diameter roller reduces wear on rope PN 82550 (fits WARN winches 4000-4500 lbs)</p>	 <p><b>Plow HD Wear Bar</b> Wear-form steel construction Lasts up to 30% longer than standard wear bars PN 85287 (72")</p>

## PROVANTAGE SIDE X SIDE PLOW SYSTEM

### Rapid Connection, Durable Construction, and Top Quality







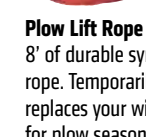
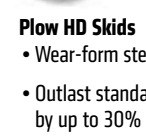
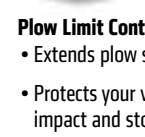
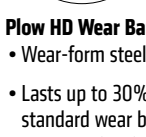
Get your Side x Side ready for plowing with the WARN ProVantage Plow System. The system has been engineered from the ground up and extensively tested to give the product years of service, so you and your vehicle can plow season after season.

The ProVantage Side x Side Plow System has the same rapid connection system as the ATV system, but it uses a big Side x Side specific plow blade to move material. Just add the Side x Side plow base, a winch, pick your accessories of choice, and you're ready to get to work.



- TO BUILD YOUR SYSTEM, YOU WILL NEED THESE FOUR PARTS:**
- ① **72" Straight Plow Blade** PN 79958  
**66" Straight Plow Blade** PN 90695
  - ② **Plow Base/ Push Tube Assembly** (includes pulley kit) PN 79805
  - ③ **Plow mounting kit**  
See application charts for part numbers
  - ④ **WARN winch**

### Optional Accessories and Upgrades For Your Side X Side Plow System

 <p><b>Plow Markers</b> 2' high antenna PN 67679</p>	 <p><b>Plow Lift Rope</b> 8' of durable synthetic rope. Temporarily replaces your wire rope for plow season and saves wear and tear PN 68560</p>	 <p><b>Plow HD Skids</b> Wear-form steel construction Outlast standard skids by up to 30% PN 85368 for 72" blade</p>	 <p><b>Plow Limit Control</b> Extends plow system life Protects your vehicle from impact and stops "over raised" conditions Allows you to fine tune system for a variety of stop positions PN 85950 for UTV</p>	 <p><b>Plow HD Wear Bar</b> Wear-form steel construction Lasts up to 30% longer than standard wear bars PN 85287 (72")</p>
 <p><b>Blade Side Wall</b> Control snow run off PN 80607</p>	 <p><b>Standard Skids</b> Replacement part. PN 80475</p>	 <p><b>Plow Slack Control</b> Extend the life of your plow system and winch rope Eliminates winch overrun when lowering the plow (also corrects cable tangles) PN 85888 (for UTV)</p>	 <p><b>Roller Fairlead For Plow Lifting</b> Larger diameter roller reduces wear on rope PN 82550 (fits WARN winches 4000-4500 lbs)</p>	 <p><b>Steel Wear Bar</b> Replacement part for standard steel wear bar PN 72047 (72")</p>



## PARTS AND ACCESSORIES FOR PLOW SYSTEMS



### PROVANTAGE ATV TAPERED PLOW BLADE

- Tapered design with aggressively curved profile to move snow or dirt up and away from the surface you're clearing.
- Made from thick 11-gauge steel with extra-heavy ribbing for added rigidity. Boxed design adds further support.
- Special low-friction powder-coated finish helps keep material from sticking to the blade.
- Available in 54" and 60" widths.
- Thick, sturdy wear bar has steep angle of attack for maximum surface scraping.

**PN 80954** 54" Tapered Blade  
**PN 80960** 60" Tapered Blade

### PROVANTAGE ATV STRAIGHT PLOW BLADE

- Made from thick 12-gauge steel with heavy-duty ribbing and a center cross member for added rigidity. Boxed design adds extra support.
- Special low-friction powder-coated finish helps keep material from sticking to the blade.
- Available in 50", 54", and 60" widths.
- 54" and 60" blades have top lips with pre-drilled holes for accessories.
- 17<sup>3</sup>/<sub>4</sub>" blade height.
- Thick, sturdy wear bar has steep angle of attack for maximum surface scraping.

**PN 78950** 50" Blade (14-gauge, no top lip, 16<sup>3</sup>/<sub>4</sub>" height)  
**PN 78954** 54" Blade  
**PN 78960** 60" Blade



### PROVANTAGE ATV BASE/PUSH TUBE ASSEMBLY

Choose from front or center-mount options. The extra-wide design gives increased stability and durability. A forward trip system and interlocked rotating base plate deliver strength, durability, and impact resistance.

**PN 92100** Front mount  
**PN 78100** Center mount

### FRONT OR CENTER MOUNTING KIT

- Kits are engineered to fit specific vehicle makes and models.
- Choose from front or center-mount options.
- Front-mount allows for rapid connection. Easy-on, easy-off thanks to self-locating pin design. No need to crawl under the vehicle. No reduction in ground clearance.
- Center-mount plate remains attached to the ATV and becomes a structural component adding rigidity to the ATV during plowing operations. Designed for high ground clearance and quick installation or removal of push-tube assembly.

See application listing for part numbers



### ROLLER FAIRLEAD FOR PLOW LIFTING

For use with winches that raise and lower a plow blade. Larger diameter roller reduces wear on rope.

**PN 69373** fits WARN winches 2000–3500 lbs., and AXON 45RC  
**PN 82550** fits WARN winches 4000–5500 lbs.



### ATV PROVANTAGE SNOW PLOW STRAP

- Durable strap replaces winch rope for plow lifting duties
- Wide design reduces wear and tear on roller fairleads
- Works with both roller and hawse fairleads
- Fits all WARN ProVantage ATV snow plow applications

**PN 99946**



### PLOW LIFT ROPE

Uses 8' section of durable synthetic rope. Temporarily replaces your wire rope for plow season and saves wear and tear. Stands up to repeated, sharp angle pulls used to lift heavy plow blade.

**PN 68560**

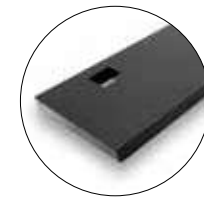


### UNIVERSAL PLOW MOUNT

This versatile non-vehicle-specific plow mount will transform almost any ATV into a plow-ready machine. Compatible with both WARN ProVantage and Standard center-mount push tubes, the Universal Plow Mount provides stability and versatility. Constructed from steel and wearing a durable powder-coated finish, this mount is ideal for seasonal duty and easily attaches to a majority of ATVs.

- Center mounting position for reliable and versatile plow performance
- Low-profile design provides minimal clearance issues
- Ideal for seasonal use
- Includes mounting hardware

**PN 91810**



### PLOW HD WEAR BAR

- Wear-form steel construction.
- Lasts up to 30% longer than standard wear bars.

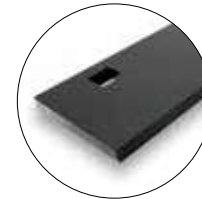
**PN 84050** (50")  
**PN 84054** (54")  
**PN 84060** (60")



### PLASTIC WEAR BAR

Made of ultra-high molecular weight plastic (UHMW). Excellent on concrete/brick.

**PN 80860** (50")  
**PN 67861** (54")  
**PN 67862** (60")



### STEEL WEAR BAR

Replacement part for standard steel wear bar.

**PN 80608** (50")  
**PN 39415** (54")  
**PN 62601** (60")



### PLOW SKIDS

For ProVantage straight and tapered blade.

**PN 80475** (for 54" and 60" blades)  
**PN 69212** (for 50" blade)



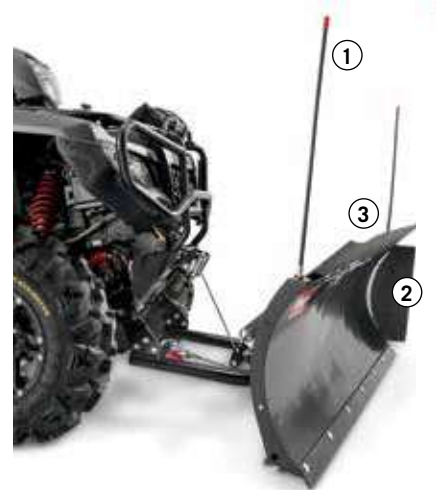
### PLOW HD SKIDS

- Wear-form steel construction.
  - Outlast standard skids by up to 30%.
- PN 85368** (for ProVantage 54" and 60" blades. Not for use with 50" blade)

### PLOW LIFT

Effortlessly lifts your plow without needing to use your winch. Screw-drive system is compact and easy to install. Works with all WARN plow systems, new or old.

**PN 84600**



#### 1. ATV PLOW MARKERS

These 2' high antenna have red rubber tips for visibility; great for use in deep snow.  
**PN 67679**

#### 2. BLADE SIDE WALL

Control run off and get scoop-like control of snow and other materials. Helps to gather material before depositing. Made of heavy duty steel.  
**PN 80607** Straight blades. Can be mounted on either side  
**PN 70880** Tapered blades

#### 3. SNOW CONTROL FLAP

Made of flexible rubber, this top flap controls snow kick back and keeps snow on the ground. Fits all WARN ATV plows (cut to size).  
**PN 67870** (60")

## PROVANTAGE UPGRADES: INCREASE THE DURABILITY AND PERFORMANCE OF YOUR SYSTEM



### PLOW SLACK CONTROL

- Extend the life of your plow system and winch rope.
- Eliminates winch overrun when lowering the plow (also corrects cable tangles).

**PN 85742** ATV (Plow only)



### PLOW HD MOUNTING

- Upgrade mounting points
- Wear-form steel construction.
- Increase the durability of your mounting points.
- For front-mount plow only.

**PN 85243** ATV (Standard mount)  
**PN 85244** ATV (Offset mount)



### PLOW LIMIT CONTROL

- Extends plow system life
- Protects your vehicle from impact and stops "over raised" conditions.
- Allows you to fine tune system for a variety of stop positions.
- For front-mount plow only.

**PN 85950** ATV and UTV plows  
**PN 88950** Combo limit-slack control (plow only)



### PLOW PULLEY

- Provides better control of plow blade by doubling the lifting advantage, slowing blade movement, and repositioning the lift point.
- Contributes to longer rope life by reducing load and bend over angle.

**PN 84526** ATV (Plow Only)

Note: Plow Pulley Kit is not compatible with WARN Plow Lift



## FRONT PLOW MOUNTS FOR SIDE X SIDE<sub>s</sub>

YEAR	MODEL	FRONT PLOW MOUNTING KIT
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### CAN-AM/BRP

11-18	Commander 800 (R) (X) (XT) (DPS) (XT-P) (LTD) (MAX) (MAX XT) (MAX LTD) (Mossy Oak Ed.)	85690
11-18	Commander 1000 (R) (X) (DPS) (XT-P) (LTD) (MAX)	85690
13-18	Maverick 1000 (X RS) (DPS) (XC) (X XC) (X MR) (X DS) (TURBO) (MAX)	91255
16-18	Defender (DPS) (XT-P)	95850
16-18	Defender (XT) (Mossy Oak Ed.) (MAX-XT) (LONE STAR MAX)	95850

### HONDA

15-18	Pioneer 500	93730*
14-18	Pioneer 700 (Deluxe)	93954
16-18	Pioneer 1000 (EPS) (LE) (Deluxe)	93820
08-13	Big Red (MUV700)	80913

\* Plow mount must use Front Mount ATV base/tube assembly (Warn PN 92100) and ATV blade

### KAWASAKI

10-18	Mule 4000 (Trans)	83503
09-18	Mule 4010 (Trans) (Diesel) (SE)	83503
15-18	Mule PRO(FX) (FXT) (DX) (DXT)	95370
17-18	Mule SX (4x4) (4x4 SE) (4x4 XC) (4x4 XC SE)	96990
14-18	Teryx	88330
14-18	Teryx 4	88330
08-16	Mule 600	84090*
05-16	Mule 610 (XC)	84090*
08-13	Teryx 750 (F) (LE) (Camo) (Sport) (SGE)	79925
12-13	Teryx 4 750 (EPS) (LE) (Camo)	88330
14-18	Teryx 4	88330

\* Plow mount must use Front Mount ATV base/tube assembly (Warn PN 92100) and ATV blade

### KYMGCO

09	UXV500 (i)(Camo)(IRS)(G)(G Turf)	86386
10-13	UXV500 (i)(LE)(SE)	86386
14-17	UXV500i (LE)(HE)(TURF)(Camo)(50th Anniversary) (EPS)	86386

### POLARIS

17-18	ACE 500	95848*
15-17	ACE 570	95848*
16-18	ACE 900	95848*
16-18	General 1000 (4)	97340
16-18	General 1000 (Deluxe) (Premium) (Limited) (Ride Command)	97340
17-18	Ranger 500	90546
15-18	Ranger 570 Mid-size (Crew)	90546
15-18	Ranger 570 Full-size (Crew)	90924
13-18	Ranger 900 (Crew)	90924
18	Ranger 1000 (Crew)	90924
15-18	Ranger EV	90546
15-18	Ranger Diesel	90924
12-18	RZR 570	80681**
15-18	RZR 900 (XP) (EPS) (LE) (S) (4)	97084**
14-18	RZR 1000 (XP) (EPS) (LE) (S) (4) (Turbo) (4 Turbo)	97084**
10-14	Ranger 400 Midsize 4x4 (Crew)	90546
08	Ranger 500 4X4	81580
09	Ranger 500 4X4 (Crew)	79700
08	Ranger 700	81580
09	Ranger 700 (Crew)	81580
09	Ranger 700 (HD) (HP)	79700
08-09	Ranger 700 6X6	81580
10-15	Ranger 800 (XP) (SP) (EPS) (Crew) (HD)	79700***
12-15	Ranger 800 Midsize	90546
10-16	Ranger 800 6x6	79700
16	Ranger 900 Highlifter Edition	90924
11-14	Ranger Diesel	79700
08-14	RZR 800 (S) (EPS) (LE) (4)	80681**

\* Plow mount must use Center Mount ATV base/tube assembly (Warn PN 78100) and ATV blade

\*\* Plow mount must use Front Mount ATV base/tube assembly (Warn PN 92100) and ATV blade

\*\*\* Must be Revision A1 for 2012 application

## FRONT PLOW MOUNTS FOR SIDE X SIDE<sub>s</sub>

YEAR	MODEL	FRONT PLOW MOUNTING KIT
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### TEXTRON/ARCTIC CAT

16-17	500 HDX (XT)	97420
17-18	Prowler 500	97420
16-17	700 HDX ( XT EPS) ( SE) (XT) (Crew)	97420
15-17	Prowler 700 (XT)	97420
15-17	Prowler 1000 (XT EPS)	97420
12-15	Wildcat 1000 (LTD)	N/A
15-17	Wildcat Sport (LTD EPS) (XT)	97215*
15-17	Wildcat Trail (LTD EPS) (XT) (SE) (LTD)	97215*
09-14	Prowler 550 XT	83875
14-15	Prowler 500 (HDX) (HDX LTD) (HDX XT)	83875
15-16	Prowler 550 (XT)	97420
06-09	Prowler 650 H1 XT	83875
09-15	Prowler 700 (XT) (XTX) (LE) (HDX) (HDX XT EPS)	83875
09-14	Prowler 1000 XTZ 4X4	83875

\* Plow mount must use Front Mount ATV base/tube assembly (Warn PN 92100) and ATV blade

### YAMAHA

16-18	Wolverine	95475
18	Wolverine X4	90865
15-18	Viking	92156
07-09	Rhino 450	79815*
03-07	Rhino 660	79815*
08-13	Rhino 700	79815*

\* Fits 4000-4500 series winches only



## FRONT AND CENTER PLOW MOUNTS FOR ATVs

YEAR	MODEL	CENTER PLOW MOUNTING KIT	FRONT PLOW MOUNTING KIT
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### CAN-AM/BRP

16-18	Outlander 450 (DPS) (MAX) (MAX DPS)	89613	97130
16-18	Outlander 450 (XT) (XT-P) (Mossy Oak SE) (North ED)	89613	97130
16-18	Outlander Max 450 (DPS)	89613	97130
16-18	Outlander L 570 (Mossy Oak Ed.)	89613	97130
16-18	Outlander L 570 (DPS) (LE) (Max DPS)	89613	97130
16-18	Outlander 570 (DPS) (Max DPS) (X) (MR)	89613	97130
16-18	Outlander 570 (XT) (Mossy Oak Ed.) (North Ed.) (MAX XT)	89613	97130
13-18	Outlander 650 (XT) (XT-P) (Mossy Oak Ed.) (North ED) (X) (MR)	89613	95840
13-18	Outlander 650 (DPS) (MAX DPS)	89613	95840
16-18	Outlander 650 6X6 (DPS)		95840
16-18	Outlander 650 6X6 (XT)		95840
15-18	Outlander 850 (DPS) (MAX) (MAX DPS)	89613	95840
16-18	Outlander 850 (MR) (X MR) (XT) (XT-P)	89613	95840
13-18	Outlander 1000 (R) (MAX) (XT) (X) (XT-P) (MR) (X MR)	89613	95840
16-18	Outlander 1000R 6X6 (XT)		95840
16-18	Renegade 570 (XC) (X-XC)	89613	
16-18	Renegade 850 (R) (MAX) (XT) (X) (XT-P)	89613	
12-18	Renegade 850 (R) (MAX) (XT) (X) (XT-P)	89613	
03-05	Outlander 330 (2X4) (4X4) (MAX)	67945	
03-04	Outlander 400 (2X4) (4X4) (XT)	67945	
03-06	Outlander 400 MAX	67945	
05-06	Outlander 400 (XT) (MAX XT)	67945	
06	Outlander 400 (MAX)	72504	79234
07-15	Outlander 400 (XT) (MAX XT)	72504	79234
15-16	Outlander L 450 (DPS) (Max DPS) (XT)	89613	97130
07-08	Outlander 500 MAX	72504	79234
07-12	Outlander 500 MAX XT (LTD)	72504	79234
13-14	Outlander 500 MAX XT (LTD)	89613	97130
15	Outlander L 500 (DPS)	89613	97130
06-07	Outlander 650 (XT) (MAX XT)	72504	79234
06-12	Outlander 650 (R) (MAX) (MR) (DPS) (LTD)	72504	79234
08-12	Outlander 650 (MAX XT) (XT-P)	72504	79234
06-08	Outlander 800 (MAX)	72504	79234
08-12	Outlander 800 (R) (MAX) (MR) (DPS) (LTD)	72504	79234
08-12	Outlander 800 MAX XT (XT-P)	72504	79234
13-16	Outlander 800 (R) (MAX) (XT) (X) (XT-P) (MR)	89613	95840
16	Outlander 1000R (DPS) (XT)	89613	95840
16	Outlander 1000R (XT-P) (MAX ST) (MAX XP-Pa) (MAX LTD)	89613	95840
12-16	Renegade 500 (R) (MAX) (XT) (X) (XT-P)	89613	
12-16	Renegade 800 (R) (MAX) (XT) (X) (XT-P)	89613	

### HONDA

14-18	Foreman TRX500 (FE) (ESE) (FM) (FPE) (FPM) 4x4	93901	93515
14	Rancher TRX420 (EPS) (FA) (FM) (FE) (FPE) (FPA) (FPM) 4x4	93901	93515
15-18	Rancher TRX420 (AT) (EPS) (FA) (FM) (FE) (FPE) (FPA) (FPM) 4x4	93901	93515
15-18	Rubicon TRX500 (FA) (FG) (FPA) 4x4	93901	93515
93-00	Foretrax 300 (TRX300FW) 4X4	37850	
95-03	Foreman (TRX400FW) 4X4	37851	
98-04	Foreman TRX450 4X4 (S) (ES) (FM) (FE)	37852	
05-06	Foreman TRX500 (TM) (FE) 2X4 4X4	70583	80554
07-11	Foreman TRX500 (FM) (FPM) (ES) (FE) (FPE) (TM) (2x4) (4X4)	70583	80554
12-13	Foreman TRX500 (FE) (ESE) (FM) (FPE) (FPM) 4x4	87686	87190
00-06	Rancher TRX350 (TM) (ES) (TE) 2X4	63290	
00-06	Rancher TRX350 (FM) (ES) (FE) 4X4	63290	
04-07	Rancher AT TRX400 (FA) (FG) (FGA) (GPScape) 4x4	63290	
07-13	Rancher TRX420 (TM) (TE) 2X4	87686	
07-13	Rancher TRX420 (AT) (FM) (EPS) (FE) (FPE) (FPA) (FPM) 4x4	87686	80031
14	Rancher TRX420 (AT)	87686	80031
03-05	Rincon TRX650 (FA) 4X4	65070	79673
06-14	Rincon TRX680 (FGA) (FA) (GPScape) 4X4	65070	79673
00-04	Rubicon (TRX500FA) 4X4	61611	
05-06	Rubicon TRX500 (FA) (FG) 4x4	70583	80554
07-09	Rubicon GPScape TRX500FGA 4X4	70583	80554
07-14	Rubicon TRX500 (FA) (FG) (FPA) 4x4	70583	80554

## FRONT AND CENTER PLOW MOUNTS FOR ATVs

YEAR	MODEL	CENTER PLOW MOUNTING KIT	FRONT PLOW MOUNTING KIT
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### JOHN DEERE

13-14	Gator XUV 550		93533
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### KAWASAKI

09-18	Brute Force 750	70558	80360
05-13	Brute Force 650	62686	81922
05-13	Brute Force 650	70558	82530
06-08	Brute Force 750	70558	82530*
02-13	Prairie 360	62686	80556
01-03	Prairie 650 Twin	62686	
04-06	Prairie 700	62686	

### KUBOTA

12-17	RTV400ci		83650*
08-18	RTV500		83650*
12-17	RTV 900		91490

### KYMGCO

09-13	MXU 375	84820	
12-17	MXU 450i 4x4 (EFI)(LE)(Camo)(50th)		88085
07-12	MXU 500 (i)	86680	86142

### POLARIS

14-16	ACE 325	95848	96460
16-18	Sportsman 450 H.O.	94644	100960
15-18	Sportsman 570	94644	100960
15-18	Sportsman 850	80260	100960
15-18	Sportsman 850 Highlifter Edition	80260	100960
15-18	Sportsman 1000	80260	100960
15-18	Sportsman 1000 Highlifter Edition, Hunter Special Edition	80260	100960
15-18	Sportsman 1000 Touring		100960
08-10	Sportsman 300	79018	83170
98-00	Sportsman 335	37843	
15	Sportsman 350 EXT	94644	95160
01-03	Sportsman 400	37843	
04-07	Sportsman 400	37843*	
08-10	Sportsman 400 H.O.	79018	83170
11-14	Sportsman 400 H.O.	87355	91280
96-03	Sportsman 500	37843	
04-07	Sportsman 500	37843*	83110**
08-10	Sportsman 500 H.O.	37843	83110**
08-11	Sportsman 500 (Touring) (X2)	87355	
11-16	Sportsman 500 H.O. (Touring)	87355	91280
10-14	Sportsman 550 (EPS) (XP) (X2)	80260	80545
14	Sportsman 570	94644	94765
14	Sportsman 570 X2		94765
03	Sportsman 600	63936	
04-05	Sportsman 600	63936	
02-03	Sportsman 700	63936	79608
04-07	Sportsman 700	63936	79608
08	Sportsman 700 X2	78395	
05-10	Sportsman 800	78395	79608
07-08	Sportsman 800 X2	78395	
09	Sportsman 800 Big Boss 6X6		79608
11-13	Sportsman 800	87355	91280
11-13	Sportsman 800 Big Boss 6X6		91280
09-14	Sportsman 850 XP	80260	80545
10-14	Sportsman 850 Touring	80260	80545
11	Sportsman 850 X2		80545

\* Plow mount must use Front Mount ATV base/ tube assembly (Warn PN 92100) and ATV blade

\* Plow mount must use Front Mount ATV base/ tube assembly (Warn PN 92100) and ATV blade

\* Kit must be revision B2 for mid-05 and later  
\*\*Will not work with "Demand Drive" front differential



## FRONT AND CENTER PLOW MOUNTS FOR ATVs

YEAR	MODEL	CENTER PLOW MOUNTING KIT	FRONT PLOW MOUNTING KIT
<b>TEXTRON/ARCTIC CAT</b>			
16-17	Alterra 400	85260	96970
17-18	Alterra 500	85260	96970
15-18	Alterra 700 (TRV) (VLX) (XT) (Mud Pro)	63294	97596
17	Alterra 1000 TRV	63294	84354
12-17	700 (GT)(GT LTD)(Mud Pro)(Mud Pro LTD)(LTD)(XT)	63294	84354
12-17	700 (TBX)(TRV LTD)(TRV XT)(TBX SE)(TRV SE)	63294	84354
15-17	700 (XR)(XR LTD)(XR XT)(ALT)(ALT XT)	63294	97596
08-12	350	85260	
08-12	366 Automatic	85260	
02	375 Automatic (2X4) (4X4)	63294	84354
02	400 i (2X4) (4X4)	63294	84354
03-04	400 2X4 (Automatic)	63294	84354
03-08	400 4X4 (Automatic) (ACT) (VP)	63294	84354
04	400 Automatic TBX	63294	84354
05-07	400 Automatic (TBX) (LE)	63294	84354
07-09	400 Automatic TRV	63294	84354
06-12	400 Automatic VP	63294	84354
13	400	85260	
08-13	425	85260	
13	450	85260	
02	500i Automatic	63294	84354
02-04	500 Automatic (TBX)	63294	84354
05-09	500 (Automatic) (M4) (TBX)	63294	84354
04-08	500 Automatic TRV	63294	84354
09	500 H1 EFI 4X4	63294	84354
09-12	550 LTD 4X4, 550 S 4X4, 550 (Cruiser) TRV (GT)	63294	84354
04	650	63294	84354
05-11	650 (TBX) (H1) (LE) (TRV)	63294	84354
06-11	700 (H1 EFI)(H1 EFI TBX)(TRV)(TRV H1 EFI)	63294	84354
06-11	700 (Auto) (Auto EFI) (Diesel)(TRV Cruiser)	63294	84354
11-16	1000 (XT) (EPS) (TRV GT) (GT)	63294	84354
09-10	1000 H2 TRV	63294	84354
10	1000 H2 Cruiser TRV	63294	84354
13-15	1000 4X4 (TRV LTD)	63294	84354
09-16	MudPro 700 H1 EFI (LTD EPS) (LTD)	63293	84353
10-16	MudPro 1000 H2 EFI (LTD EPS) (SE)	63293	84353
08-10	Thundercat 1000 H2 (LE)		84354

### SUZUKI

08-18	King Quad 400 (AS) (FS) (I) (Camo) (Special Edition)	63840	80566
08-18	King Quad 500 AXi (PS) (Camo) (Special Edition)	70737	80558
08-18	King Quad 750 (Axi) (PS) (Camo) (Special Edition) 4X4	70737	80558
02-04	Eiger 400 (LT-A400) (LT-F400) 2X4	63840	
02-06	Eiger 400 (LT-A400F) (LT-F400F)	63840	
93-03	King Quad 300 (LT-F300F)	37842*	
08-18	King Quad 400 (AS) (FS) (I) (Camo) (Special Edition)	63840	80566
07-12	King Quad 450 (Axi) (PS)	70737	80558
09-18	King Quad 500 AXi (PS) (Camo) (Special Edition)	70737	80558
05-07	King Quad 700 4X4	70737	80558
04-05	Twin Peaks 700	62686	
02-06	Vinson 500 (LT-A500F)	65400	
03-05	Vinson 500 (LT-F500F)	65400	

\*This kit requires using a WARN ProVantage plow lift to raise the plow

## FRONT AND CENTER PLOW MOUNTS FOR ATVs

YEAR	MODEL	CENTER PLOW MOUNTING KIT	FRONT PLOW MOUNTING KIT
<b>YAMAHA</b>			
16-18	Grizzly 700	88188	95745
18	Kodiak 450	88188	90855
16-18	Kodiak 700	88188	95745
07-12	Big Bear 400		85100
04-06	Bruin 350	64670	
12-14	Grizzly 300	64670	
07-11	Grizzly 350	64670	
07-11	Grizzly 350 (IRS)	64670	81656
12-14	Grizzly 350	64670	81656
05-09	Grizzly 400	64670	80534
05-07	Grizzly 450	64670	80534
08-14	Grizzly 450	64670	80534
09-14	Grizzly 550	73996	79403
02-08	Grizzly 660	64669	79605
07-11	Grizzly 700	73996	79403
12-15	Grizzly 700	88188	79403
07-11	Kodiak 350 IRS	64670	81656
03-04	Kodiak 400	64670	81656
03-09	Kodiak 400	64670	81656
03-04	Kodiak 450	64670	
05-08	Kodiak 450	64670	80534





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