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OUR UPDATED PRODUCT RANGE!



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EQUIPMENT LEGEND



Skid Steer



Compact Wheel Loader



Wheel Loader



Tractor



Tractor w/ Front Loader



Utility Vehicle

OUR PUSH TO THE FRONT

1990 SnowWolf starts off with the launch of the UltraPlow for skid steer machines



2000 Launched Pro Series Plow now known as the FlexPlow



2004 Release of the MegaBite side plates



1970s Landscaping and Snow Removal business



1998 Founder sold their landscaping & snow removal business and moved into a larger building for SnowWolf



2005 The big AlphaPlow was released for mid- to large-size wheel loaders



CLEAR THE WAY

It's What We Do.

At SnowWolf, we engineer innovative equipment to more efficiently and effectively Clear The Way of snow and ice. But Clear The Way means more to us. It is really reflected in everything we do.

SnowWolf engineering and solutions Clear The Way to higher profits by minimizing operating costs and maximizing performance.

Our snow removal products Clear The Way to satisfied operators with intuitive controls, innovative capabilities and impressive results. Our friendly and responsive customer service is always ready to help Clear The Way of any issues or hassles.

Everyone here at SnowWolf is 100% committed to engineering, building and proudly standing behind the very best snow and ice clearing equipment in the industry. Thank you for your continued partnership and shared dedication to integrity, performance, service and quality.

2013 Our first snowblower release - the UltraBlower



2016 Launch of QuattroPLOW and our patented AutoWing plow control



2020 Release of the AlphaBlower line of HD snowblowers



2006 WolfPaws snow tires for skid loaders were launched



2016 New look for the SnowWolf brand as we know it today



2017 Launched QuattroPLOWHD which would soon be followed by the XT and TR series



AUTOWING PLOWS

DEMAND SIMPLICITY, VERSATILITY & EFFICIENCY. QuattroPlow created an entirely new class of snow-removal attachments – AutoWings. Now it leads a formidable, highly efficient pack. These are the simplest winged plows on the market to attach and operate. With our exclusive SmartValve™, you don't need extra electric harnesses or controllers to get started. Simply plug in two hoses and go!

Switch on the fly between angle plowing, wide-angle plowing, pushing and backdragging in seconds without leaving your machine. It all adds up to 30-50% faster clearing than a traditional box pusher or angle plow. And that's more money in your pocket.



QuattroPlow®

FOR: 6,000 – 10,000 lb. Machinery



Skid Steer



Tractor w/ Front Loader

QuattroPlowXT™

FOR: 10,000 – 15,000 lb. Machinery



Skid Steer



Compact Wheel Loader



Tractor w/ Front Loader

QuattroPlowHD™

FOR: 15,000 – 30,000 lb. Machinery



Wheel Loader

QuattroPlowTR™

FOR: 40 – 150 HP Tractors



Tractor



QuattroPLOW®

Patents 10,435,864 / 10,358,782

OPTIONAL SPILLGUARD

FULL-LENGTH TRIP EDGE

CUSHIONED SIDEPLATE MOUNTS

Shown with optional floating AR400 steel wing edges.

- ✓ NO WIRING
- ✓ NO CONTROLS
- ✓ NO HASSLE!

THE PACK LEADER. It all started with the QuattroPLOW®, a four-in-one attachment that combines the best of our UltraPLOW™, FastTach® and WolfWings™ into one durable piece of equipment. Flexible enough for complex job sites like townhomes or condos yet efficient in wide open commercial lots, the QuattroPLOW® will incrementally cut down plowing time and operating cost while boosting your profitability.

See [QuattroPLOW Specifications](#) on page 34.

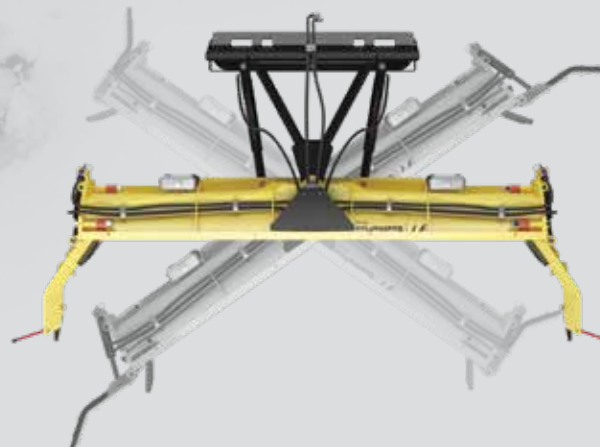


SPILLGUARD increases snow load capacity, reduces spillage and helps in stacking the snow pile higher. See page 30 for more information.

KEY FEATURES



MULTIDIRECTIONAL CONTAINMENT CONTROL. With the 165-degree rotation of QuattroPLOW's wings you'll have **excellent containment no matter which way your machine is traveling.**



ONE ATTACHMENT, FOUR FUNCTIONS. The QuattroPLOW's X-Factor is the ability it gives you to **angle, push, backdrag and wide-angle** massive amounts of snow.

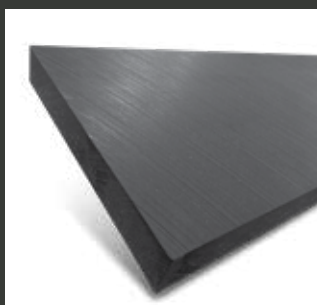


SIMPLY PLUG AND GO! Two hose connections are all that's needed to run the four functions of the QuattroPLOW. **No extra wiring, no extra controllers, no extra headaches.**

ACCESSORIES



FLOATING AR400 STEEL WING EDGES are slotted to follow the surface contour and last longer than poly skids. Recommended with the ActivEdge® upgrade.



SOFTTOUCH™ POLYMER CUTTING EDGE for areas that require less abrasion, but still demand a clean scrape.



POWERED WING UPGRADE for independent operation of the wings with machine specific connectors or universal handheld controllers.



FLEXFRAME® is changing the way plows handle uneven surfaces with its patented semi-floating torsion system. More information on page 29.



ACTIVEEDGE® sectional cutting edges scrape uneven surfaces clean with up to 1-1/2 inches of travel. See page 28 for more information.





QuattroPlowXT™

Patents 10,435,864 / 10,358,782 / 10,119,223



- ✓ NO WIRING
- ✓ NO CONTROLS
- ✓ NO HASSLE!

THE QUATTROFLOW MIDDLEWEIGHT. QuattroPlowXT works smoothly with heavier machines like compact wheel loaders and large skid steers, giving them the same agility as their lighter counterparts. Stepping up from the QuattroPlow, the XT Series boasts an even greater reinforced moldboard plus the steel wing edges and FlexFrame come standard to take the abuse of 10,000 to 15,000 lb. machines.

See [QuattroPlowXT Specifications](#) on page 35.

QXP

KEY FEATURES



MULTIDIRECTIONAL CONTAINMENT CONTROL. With the 165-degree rotation of QuattroPaw's wings you'll have **excellent containment no matter which way your machine is traveling.**



ONE ATTACHMENT, FOUR FUNCTIONS. The QuattroPaw's X-Factor is the ability it gives you to **angle, push, backdrag and wide-angle** massive amounts of snow.



SIMPLY PLUG AND GO! Two hose connections are all that's needed to run the four functions of the QuattroPaw. **No extra wiring, no extra controllers, no extra headaches.**

ACCESSORIES



SPILLGUARD increases capacity, reduces spillage and helps in stacking the snow pile higher. See page 30 for more information.



POWERED WING UPGRADE for independent operation of the wings with machine specific connectors or universal handheld controller.



ACTIVEEDGE® sectional cutting edges scrape uneven surfaces clean with up to 1-1/2 inches of travel. See page 28 for more information.





QuattroPlowHD™

Patents 10,435,864 / 10,358,782

- ✓ NO WIRING
- ✓ NO CONTROLS
- ✓ NO HASSLE!



OPTIONAL SPILLGUARD

AR400 STEEL FLOATING WING EDGES

5/8" THICK STEEL WINGS

FLOATING MOUNT HOOKS

DUAL INDEPENDENT TRIP EDGES

UN"BOX" IT. Gone are the days of box pushers that only push snow in one direction! By giving your loader the ability to contain snow when moving forward or backward, plus allowing you to windrow snow with incredible efficiency, you'll greatly increase the productivity of your core asset.

See [QuattroPlowHD Specifications](#) on page 35.



POWERED WING UPGRADE

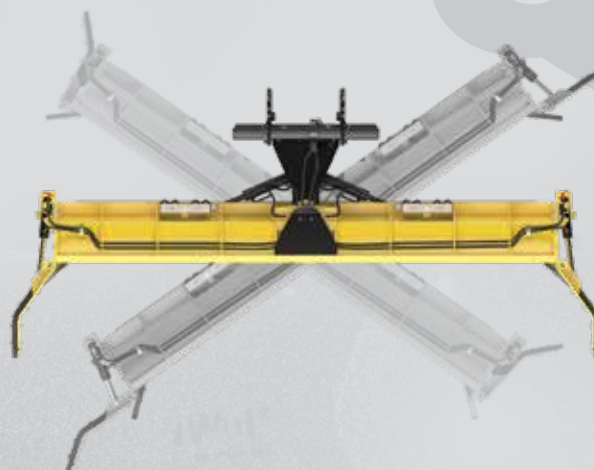
for independent operation of the wings with machine specific connectors or universal hand-held controller.

QPHD

KEY FEATURES



MULTIDIRECTIONAL CONTAINMENT CONTROL. With the 165-degree rotation of QuattroPLOWHD's wings you'll have **excellent containment no matter which way your machine is travelling.**



ONE ATTACHMENT, FOUR FUNCTIONS. The QuattroPLOWHD's X-Factor is the ability it gives you to **angle, push, backdrag and wide-angle** massive amounts of snow.



SIMPLY PLUG AND GO! Two hose connections are all that's needed to run the four functions of the QuattroPLOWHD. **No extra wiring, no extra controllers, no extra headaches.**

AVAILABLE MOUNTS



**UNPAINTED, WELD-ON
LOADER MOUNT KIT**
Part No. MT600



VOLVO MOUNT HOOKS
Part No. MT500



JRB 416 MOUNT HOOKS
Part No. MT300



CAT FUSION MOUNT HOOKS
Part No. MT200



CAT IT MOUNT HOOKS
Part No. MT100





QuattroPlowTR™

Patents 10,435,864 / 10,358,782

- ✓ NO WIRING
- ✓ NO CONTROLS
- ✓ NO HASSLE!

SPILLGUARD STANDARD WITH XT /
OPTIONAL FOR OTHER MODELS



QUATTROFLOWTR

For Tractors 3,000 to 6,000 lbs. /
40 to 65 HP

QUATTROFLOWTR/XT

For Tractors 6,000 to 10,000 lbs. /
65 to 100 HP

QUATTROFLOWTR/HD

For Tractors 10,000 to 16,000 lbs. /
100 to 150 HP

CAT I & II 3-POINT HITCH MOUNT

GO WHERE TRACTORS HAVE NEVER GONE BEFORE. QuattroPlowTR gives you more ways to make money with your tractor year-round, all from the comfort of your enclosed cab. We designed this QuattroPlow for use on tractors rated from 40 to 150 horsepower, so you can use it for anything from clearing a single residential driveway to commercial lots with extensive acreage.

See [QuattroPlowTR Specifications](#) on page 36.



FULL-FRAME MOUNT

provides increased stability and support for your plow reducing abuse on your tractor's chassis.

QPTR

KEY FEATURES



MULTIDIRECTIONAL CONTAINMENT CONTROL. With the 165-degree rotation of QuattroPLOW's wings you'll have **excellent containment no matter which way your machine is traveling.**



NO TRICKLES TO CLEAR. QuattroPLOWTR angles 35 degrees so you can **get snow rolling faster** and farther from the plow's center. The result is less snow left behind and **no need to go back to clean up trickles.**



3-POINT HITCH MOUNT.
The QuattroPLOWTR Series of plows attach to tractors equipped with CAT I & II 3-point hitches.

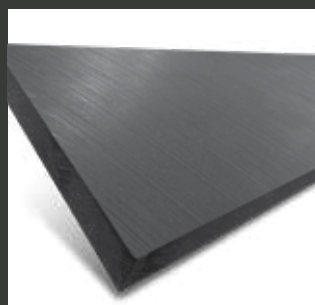
MOUNTS AND ACCESSORIES



POWERED WING UPGRADE for independent operation of the wings with machine specific connectors or universal handheld controller.



CATEGORY II 3-POINT HITCH MOUNT
Standard on QPTR/HD snowplow models.



SOFTTOUCH™ POLYMER CUTTING EDGE for areas that require less abrasion, but still demand a clean scrape. Available for QPTR and QPTR/XT only.



SPILLGUARD increases capacity, reduces spillage and helps in stacking the snow pile higher. See page 30 for more information. Standard on QuattroPLOWXT.

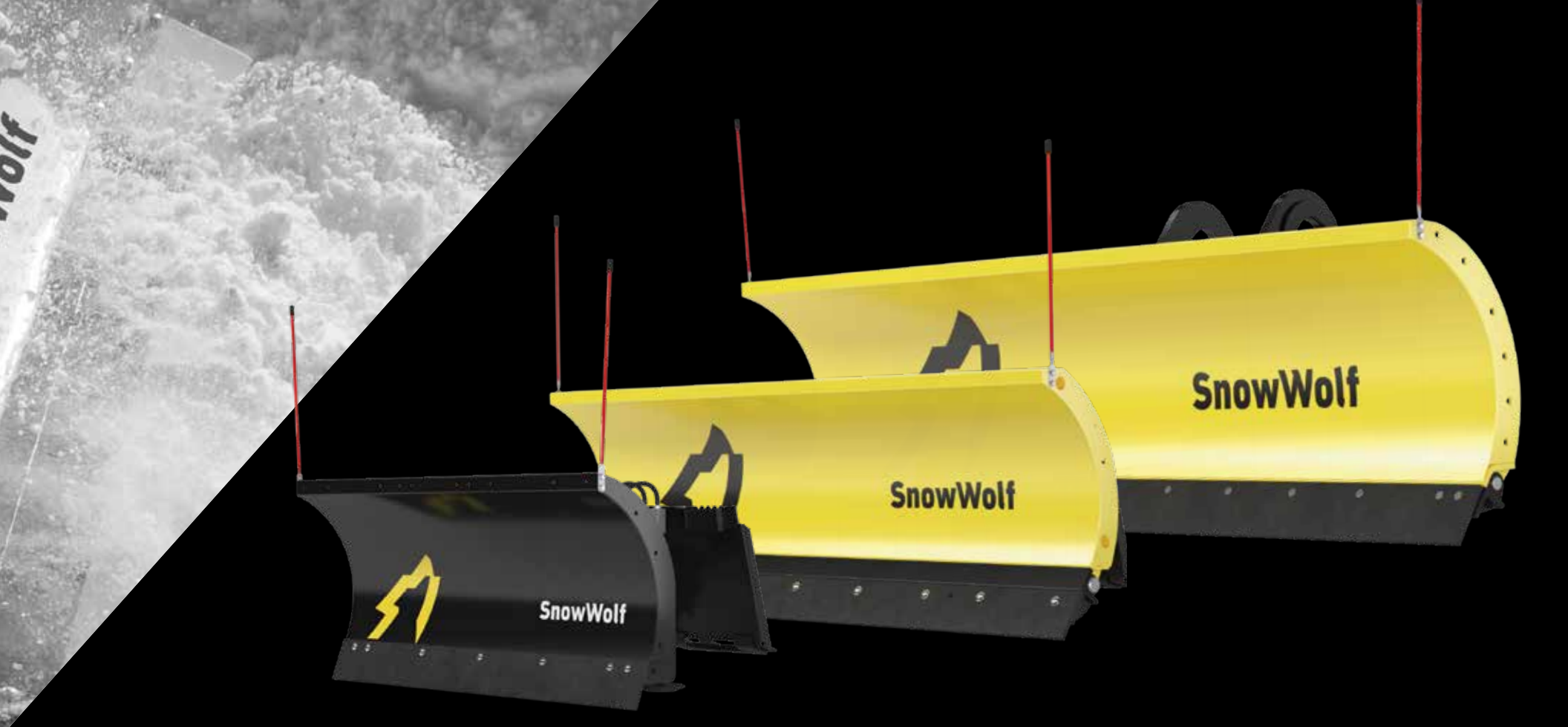


ACTIVEEDGE® sectional cutting edges scrape uneven surfaces clean with up to 1-1/2 inches of travel. See page 28 for more information.



SNOW PLOWS

FIT FOR YOUR WAY OF DOING BUSINESS. We have the ideal snowplow attachment for machines from 2,000 to 30,000 lbs., for small residential to huge commercial jobs, and for every “per-” contract out there: per-hour, -foot, -snowfall or -season. We’ll walk you through all the variables to make sure you get the efficiency, quality and profitability you need, along with durability you can count on.



FlexPLOW™

FOR: 2,000 – 6,000 lb. Machinery



Skid Steer



Utility Vehicles



Tractor w/ Front Loader

UltraPLOW™ & UltraPLOWXT™

FOR: 6,000 – 15,000 lb. Machinery



Skid Steer



Compact Wheel Loader



Tractor w/ Front Loader



Tractor

AlphaPLOW™

FOR: 15,000 – 30,000 lb. Machinery



Wheel Loader



Tractor



FlexPlowTM

Patent 10,119,233

FULL-TRIP MOLDBOARD

SnowWolf

CHOOSE MANUAL OR HYDRAULIC ANGLING

STEEL WEAR SHOES

Shown with optional added moldboard springs.

A PROFITABLE TWIST ON EFFICIENCY. FlexPlow features semi-floating torsion technology that allows you to apply down pressure from zero to 250 lbs. without ever taking the machine's wheels off the ground. And that means maximum traction. It's a medium-duty angle plow best suited for light commercial work. And with its optional lock-out kit, you can use it year-round for grading dirt. Now that's versatility!

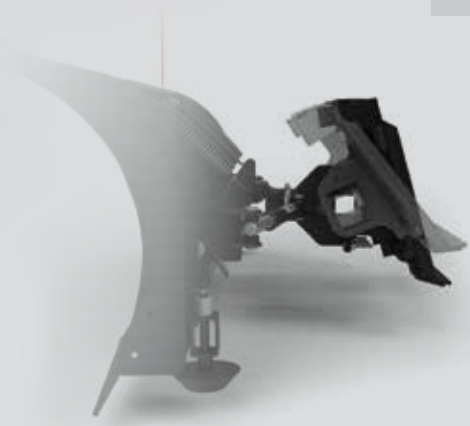
See **FlexPlow Specifications** on page 37.



KEY FEATURES



NO MORE JOLTS. The full-trip moldboard provides shock absorption **protecting you and your machine** when the plow hits hidden obstacles.



DOWN PRESSURE, UP TRACTION. FlexPLOW's torsion system allows you to add 250 pounds of extra down pressure while keeping **ALL** the wheels on the ground for **maximum traction and steering control**.



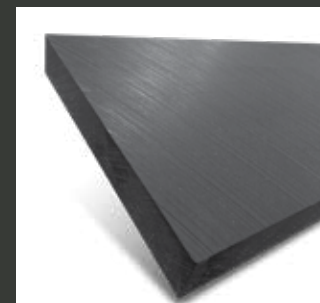
FULL SURFACE CONTACT. ALWAYS. FlexPLOW's torsion system also provides full-contact oscillation giving it up to 4 degrees of travel for **optimum scraping ability**.

ACCESSORIES

EASIER ON MACHINES WITH LOADER ARMS. Apply controlled down pressure for optimum scraping while avoiding excessive strain on your machine. The FlexPLOW's semi-floating torsion feature alleviates the potential for stress fractures to loader arms and damaging wear on pins and pivot points. And that means less downtime and maintenance for you.



SPRING UPGRADE Increase trip resistance by adding two more springs to the moldboard.



SOFTTOUCH™ POLYMER CUTTING EDGE for areas that require less abrasion, but still demand a clean scrape.



LOCK-OUT KIT prevents the moldboard from tripping or oscillating – perfect for light grading.





UltraPlow™ & UltraPlowXT™



ULTRAPLOW IS A STAPLE OF OUR PRODUCT LINE THAT'S BUILT TO LAST.

A simple but rugged snowplow, it's designed for use with mid to large skid steers and compact wheel loaders. Shave down plow times with its 35-degree angle capability, aggressive blade curvature for highly efficient windrowing and flexible oscillation for the cleanest scrape. Ultra-tough, military-grade Chrome cylinders withstand whatever the winters can dish out and are highly resistant to corrosion. Ask about the host of upgrade options available for the UltraPlow.

See [UltraPlow & UltraPlowXT Specifications](#) on page 37.



FASTTACH® gives your UltraPlow and UltraPlowXt the ability to contain like snow pusher. Switch from blade to box pusher without ever leaving the cab. See page 32 for more information.

KEY FEATURES

LONGER CYLINDER LIFE.

Nitro hydraulic cylinders that are **five times more salt-resistant** than chrome cylinders come standard on the UltraPlow.

LESS SNOW LEFT, LESS TIME TAKEN.

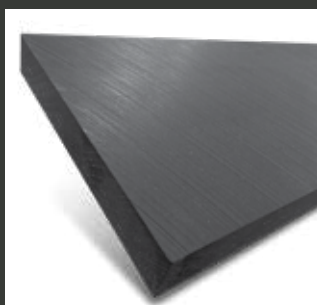
12 inches of oscillation allows the blade to follow the contours of the plowing surface. **Less snow is left behind** and that means you **spend less time at the job site.**

SAVE ON FUEL COSTS. An aggressive moldboard curvature gets the snow rolling so your machine works less, and that **cuts down on your fuel consumption.**

ACCESSORIES



WOLFWINGS™ increase your UltraPlow's or UltraPlowXT's containment capacity by adding 22 inches of width! Available with an optional trip edge. See page 31 for more information.



SOFTTOUCH™ POLYMER CUTTING EDGE for areas that require less abrasion but demand a clean scrape.



SPILLGUARD increases snow load capacity, reduces spillage and helps in stacking the snow pile higher. Cannot be used with FastTach. See page 30 for more information.



FLEXFRAME® is changing the way plows handle uneven surfaces with its patented semi-floating torsion system. More information on page 29.

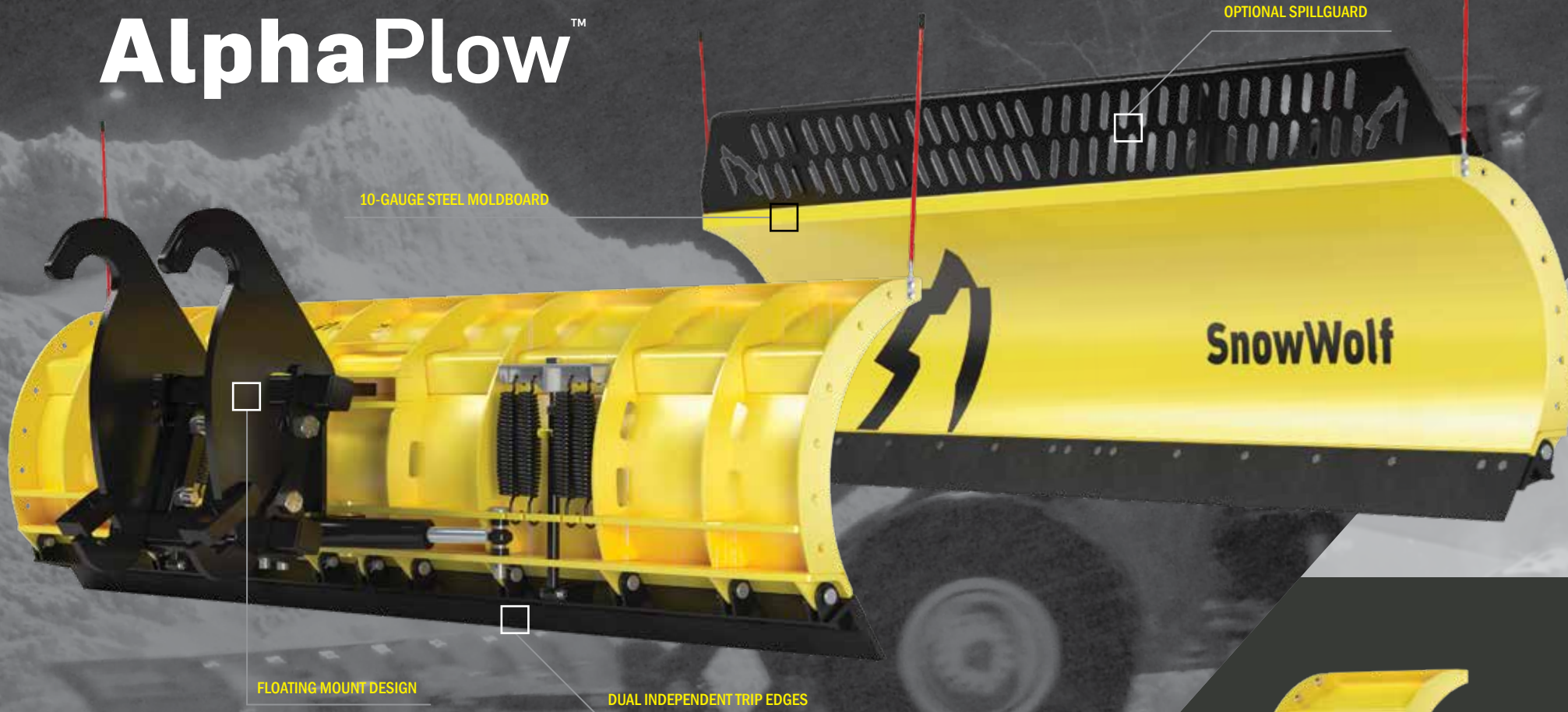


ACTIVEEDGE® sectional cutting edges scrape uneven surfaces clean with up to 1-1/2 inches of travel. See page 28 for more information.





AlphaPlow™



THE ALPHAPLOW IS THE HEART OF ALL OUR HEAVY-DUTY PLOW MODELS.

From the reinforced A-frame to the continuous welded construction of the moldboard, this plow reaches a weight of 185 pounds per foot. It's overbuilt to handle the rigors of large machinery, yet its design can still finesse the snow wherever you need it to go. And the curvature of the moldboard propels the snow forward so there's less work for your machine. Add optional WolfWings (p. 31) for additional snow containment.

See [AlphaPlow Specifications](#) on page 37.



WOLFVINGS™ increase your AlphaPlow's containment capacity by adding 40 inches of width! Available with an optional trip edge. See page 31 for more information.



ALPHA

KEY FEATURES

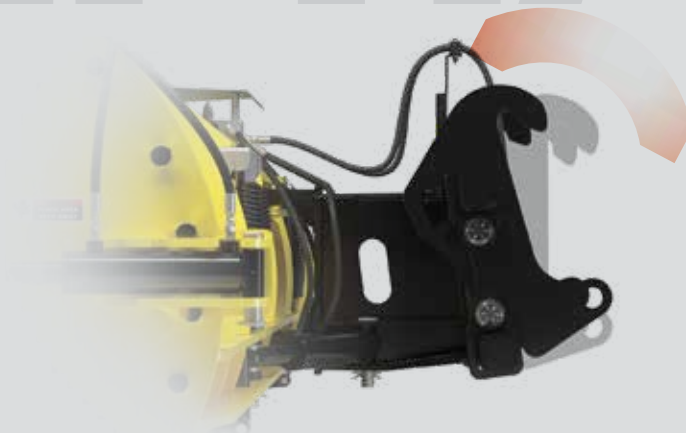


COMPLETELY CONTROL SNOW.

The beefy dual pivot A-frame, 35-degree angling and full side-to-side oscillation **puts you in complete command of the snow.**



SECTIONAL TRIP EDGE. When you strike an obstacle only one section will trip rather than the full width of the moldboard. This **reduces stress on the moldboard** and **improves responsiveness of the trip action.**



FLOATING LOADER MOUNT.

Allows the plow to float over contours while **maintaining scraping ability and traction.**

AVAILABLE MOUNTS



UNPAINTED, WELD-ON LOADER MOUNT KIT

Part No. MT600



VOLVO MOUNT HOOKS

Part No. MT500



CATEGORY II 3-POINT HITCH MOUNT

Standard on QPTR/HD
snowplow models.



JRB 416 MOUNT HOOKS

Part No. MT300



CAT FUSION MOUNT HOOKS

Part No. MT200



CAT IT MOUNT HOOKS

Part No. MT100



SNOW PUSHER

WE ONLY DESIGN UNCOMMON SNOW PUSHERS. Our cushioned side plates flex inward and outward plus pivot vertically to minimize jolts from curb strikes and other obstacles, and the strutless design eliminates buildup inside the moldboard. No more busted sideplates, broken noses or cracked windshields; just happier operators, higher capacities and more profitable jobs.





UltraPusherTE™

FOR: 6,000 – 10,000 lb. Machinery



Skid Steer



Tractor w/ Front Loader

UltraPusherTE/XT™

FOR: 10,000 – 15,000 lb. Machinery



Skid Steer



Compact Wheel Loader

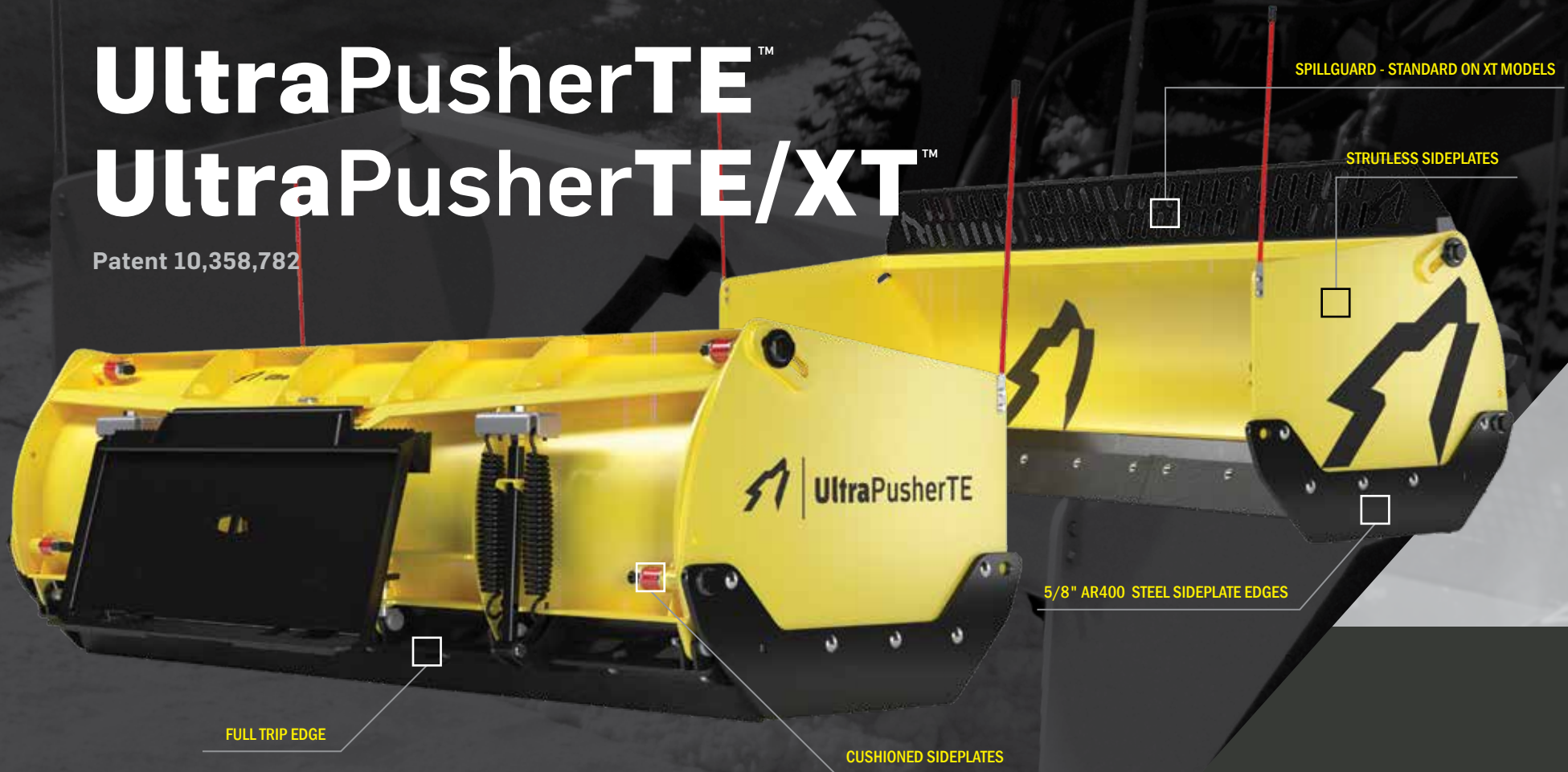


Tractor w/ Front Loader



UltraPusherTE™ UltraPusherTE/XT™

Patent 10,358,782



ARE YOU SICK OF HIGH COST OF OWNERSHIP?

The UltraPusherTE is an outstanding choice when containment, simplicity and reliability is what matters. It's steel cutting edge scrapes to the pavement while the cushioned, strutless sideplates allow snow to roll easier and protect your sideplates from damage.

See [UltraPusherTE Specifications](#) on page 38.

KEY FEATURES



ACTIVE SIDEPLATES.

Vertical floating sideplates allow the plow cutting edge to **scrape clean** all the way to the curb and **reduces the wear on the AR400 sideplate edges.**

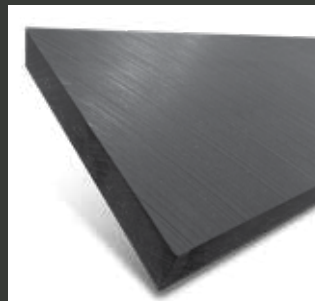


CUSHIONED, STRUTLESS SIDE-PLATES. **Protect the plow and the operator** from damaging side impacts, and without struts **there's no snow buildup** either.



A CLEAN SCRAPE. Oscillation is crucial for a **clean scrape, salt savings and safety.** The UltraPusherTE has up to 10 inches of oscillation side to side!

ACCESSORIES



SOFTTOUCH™ POLYMER CUTTING EDGE for areas that require less abrasion but demand a clean scrape.



SPILLGUARD increases snow load capacity, reduces spillage and helps in stacking the snow pile higher. Standard on XT models. See page 30.



ACTIVEEDGE® sectional cutting edges scrape uneven surfaces clean with up to 1-1/2 inches of travel. See page 28 for more information.





WolfPaws®

NO SLIDE. NO SLIP. NO SPIN. SIMPLY STICK AND GO. Traction equals productivity and the best way to gain gripping power is to equip your skid steer with our WolfPaws. These proprietary snow tires handle even the nastiest plowing conditions by channeling all of your machine's power to the plowing surface rather than slipping or spinning. To stick to the surface even tighter, get WolfPaws with studs.

See **WolfPaws Specifications** on page 39.

"THEY WORK BETTER THAN ANYTHING I COULD EVER IMAGINE!
WE HAVE HAD MULTIPLE BIG SNOWS SINCE I PUT THEM ON AND
IT'S SOME OF THE BEST MONEY I EVER SPENT."

WARNING: Decorative, sealed or sensitive surfaces will be damaged by carbide studs. Let care and common sense be your guide.



NARROW WIDTH. WolfPaws® are 6.6"-8.5" wide compared to most skid steer loader tires at 10"-14" which exert nearly **double the ground pressure** and cut through snow easier.

SPECIALIZED TREAD PATTERN. The tread pattern on our studdable WolfPaws® tires are designed and molded by SnowWolf specifically for machinery on snow and ice. **Not a retread. Not a truck tire. MADE IN THE USA.**

GUARANTEED! If you're unhappy with the performance of your WolfPaws® after the first use, **return them to your dealer for a full refund!**





AR400 STEEL CUTTING EDGE

OPTIONAL CARBIDE CUTTING EDGE

ActiveEdge® Patent Pending

REDEFINING "CUTTING EDGE." ActiveEdge® is a floating sectional cutting edge with SnowWolf simplicity, durability and versatility at a price that makes sense. Get the benefits of a traditional floating sectional cutting edge plus proprietary composite springs that are impervious to water, have exceptional rebound characteristics and

maintain consistent compression strength from -40°F to 150°F. Built with SnowWolf's signature simplicity, the durability of the composite springs and now a choice between AR400 steel and Carbide cutting edges. [See page 39 for **Compatibility Chart**.](#)

SIMPLE. Just a few bolts secure cutting edge sections so **maintenance and replacement are fast and easy.**

DURABLE. Proprietary composite springs for **consistent compression, excellent rebound and long life.**

VERSATILE. Available for our five latest plow series or as replacements for previously purchased SnowWolf plows.

AFFORDABLE. SnowWolf simplicity, dependability and versatility with **floating sectional cutting edge benefits at a reasonable price.**





FlexFrame™

Patent 10,119,233

INCREASE QUATTROPLOW OR ULTRAPLOW PERFORMANCE & TRACTION. Upgrade your rigid frame to the ultimate in snow scraping performance. The revolutionary FlexFrame™ incorporates semi-floating torsion technology that allows you to apply down pressure from zero to 1,500 lbs. without ever taking the machine's wheels off the ground. Simply roll the attachment plate forward or backward to exert or release cutting-edge down pressure while **maintaining exceptional traction and getting a cleaner pass every time.** See page 39 for **Compatibility Chart.**

WHEELS DOWN, PROFITS UP.

Gain traction — **keep all your wheels on the ground.**

Doing so will improve your machine's agility in the snow and your profits.

ADJUSTABLE HEIGHT.

The FlexFrame can be adjusted up or down seven inches to **perfectly match your machine's required attachment plate height.**

CLEAN SCRAPE.

24 degrees of motion is built in so the plow can follow surface contours while **maintaining consistent down pressure and maximum traction.**

THE GUTS. Molded from a high-tensile strength rubber, this patented torsion system is encased in a thick steel chamber.



SpillGuard

GOES THE DISTANCE TO REDUCE SPILLAGE. Get past spills and dribbles with our new SpillGuard. This simple yet highly effective accessory gives you an extra 10 inches of blade height for more containment capacity, less fluffy snow blowing back at your machine and operator, and higher stacking at the end of each pass. See page 39 for **Compatibility Chart**.



SLOTTED PLATE. The slotted plate allows the operator to **maintain better visibility** with the path ahead.



REDUCE SPILLAGE. Experience **less snow spilling over** the back of the snowplow when stacking the pile or plowing long passes.



WolfWings™

WANT 30% MORE PRODUCTIVITY OUT OF YOUR ALPHAPLOW OR ULTRAPLOW?

Adding WolfWings™ to your UltraPlow or AlphaPlow allows you to take a full-width pass when angle plowing resulting in a dramatic increase of efficiency. Plus, when you need to straight push, you'll take triple the amount of snow into the pile on every pass! [See page 39 for Compatibility Chart.](#)



UltraPlow WolfWings™ #60003 are fitted with a high-density flexible urethane cutting edge, are quick release and add 11 inches per side in width.



UltraPlow Trip Edge WolfWings™ #60003-TE are fitted with a durable polymer cutting edge, are quick release and add 11 inches per side in width.



AlphaPlow WolfWings™ #80013 are a full-height blade extension fitted with a durable steel trip edge, are bolted on and add 20 inches per side in width.

WINDROW EFFICIENCY. Sink the full plow width into the snow without losing snow off the sides. **Get 30-40% more efficiency than a snow pusher or standard angle plow** when you add WolfWings.

TRIPLE CONTAINMENT. Carry **3 times more snow into the pile** in a straight push as you would with no wings at all.

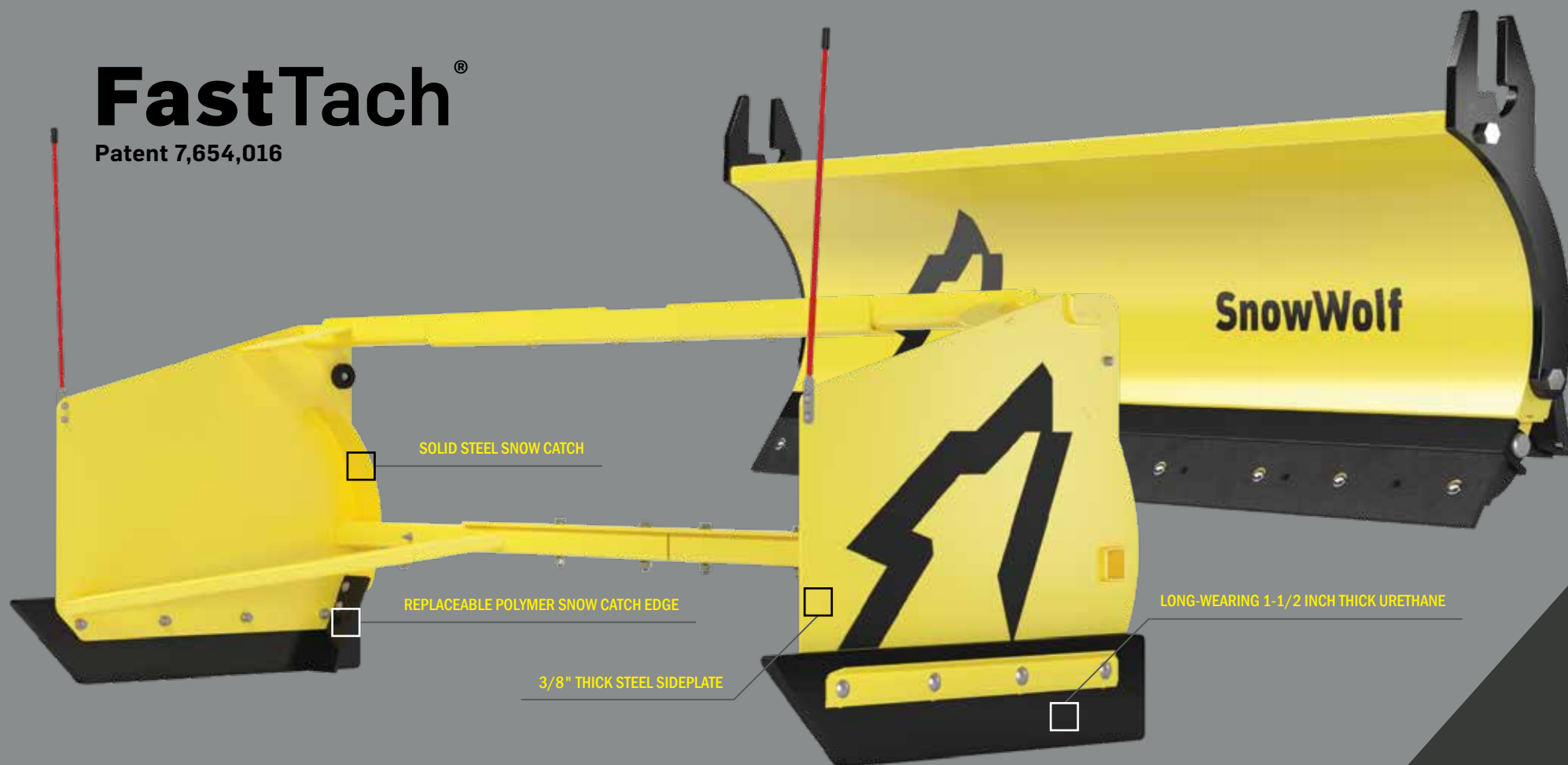
30-DEGREE ANGLE.

All WolfWings pitch forward at a 30-degree angle for **extra containment and maximum angle plowing efficiency.**



FastTach[®]

Patent 7,654,016



BOX IT, UNBOX IT, BOX IT AGAIN. If you're not ready to upgrade to a QuattroPlow™, the FastTach is the next best containment/angle plow option. Smoothly switch from an angle plow to a box pusher in just seconds without ever leaving your cab. Drop the FastTach out of the way just as quickly and easily when it's time to angle plow or backdrag. If you clear lots and driveways around townhomes or condos, you'll get them all done faster with the FastTach. Available for 8-, 9-, or 10-foot UltraPlow and UltraPlowXT models. See page 39 for **Compatibility Chart**.

ANGLE BLADE TO
SNOW PUSHER
IN SECONDS!



URETHANE SIDEPLATE EDGES. Built for long-haul durability, 1-1/2" thick urethane sideplate shoes **prevent damage to curbs and other hidden obstacles.**

MAXIMIZE SNOW CONTAINMENT. Angle the plow with FastTach to **maintain full snow load containment when turning around islands, corners and other obstructions.**

ONE-PASS SCRAPING. The UltraPlow maintains down pressure and **clean scraping** ability even when the FastTach is hooked up, **reducing the amount of salt usage.**

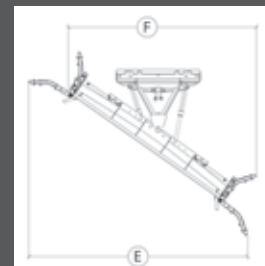
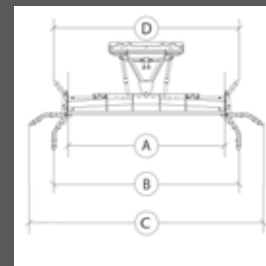
SAFEST ATTACHMENT DESIGN. Innovative "Keyhole" design keeps the FastTach **locked securely while in use.** Plus, you never have to leave the cab to make the switch!



AutoWing Plow Specifications



QuattroPlow®
6,000-10,000 lbs.



FOR MACHINES WEIGHING 6,000 TO 10,000 LBS.

Model Number	QP-102	QP-114	QP-126	QP-138
Blade Width (A)	7.0'	8.0'	9.0'	10.0'
Width In Pusher Position (B)	102" (8'-6")	114" (9'-6")	126" (10'-6")	138" (11'-6")
Maximum Width (C)	130" (10'-10")	142" (11'-10")	154" (12'-10")	166" (13'-10")
Width In Backdrag Position (D)	102" (8'-6")	114" (9'-6")	126" (10'-6")	138" (11'-6")
Clearing Width at Wide Angle (E)	106" (8'-10")	116" (9'-8")	118" (11'-8")	136" (11'-4")
Width In Angled Backdrag Position (F)	93" (7'-9")	103" (8'-7")	113" (9'-5")	123" (10'-3")
Blade Height	30.7"	30.7"	30.7"	30.7"
Unit Weight (lbs.)	1,132	1,269	1,301	1,345
Moldboard Gauge	10 Ga.	10 Ga.	10 Ga.	10 Ga.
Trip Springs	4 Ext.	4 Ext.	4 Ext.	4 Ext.
Wear Shoes	Opt.	Opt.	Opt.	Opt.
Moldboard Cutting Edge	5/8" x 6" Top Punch, High Carbon Standard (Carbide Insert Optional)			
Angle Rams	2" x 13" Chrome			
Vertical Ribs	6	6	6	8
Moldboard Radius	14"	14"	14"	14"
Full Down Pressure	Yes	Yes	Yes	Yes
Universal Skid Steer Compatible	Standard			
Crossover Relief Valve	Standard			
Wing Thickness	3/8" Grade 50			
Wing Wear Shoes	1" High Density Urethane			
Wing Hinge Pin	1 3/8" x 21-1/2"			
Wing Cylinder	1-1/2" x 6" - Double Acting			
PowerWing Upgrade	Optional			



QuattroPlowXT™

10,000-15,000 lbs.



QuattroPlowHD™

15,000-30,000 lbs.

FOR MACHINES WEIGHING 10,000 TO 30,000 LBS.

Model Number	QPXT-126	QPXT-138	QPXT-150	QPHD-146	QPHD-170
Blade Width (A)	9'	10'	11'	10'	12'
Width In Pusher Position (B)	126" (10'-6")	138" (11'-6")	150" (12'-6")	146" (12'-2")	170" (14'-2")
Maximum Width (C)	154" (12'-10")	166" (13'-10")	178" (14'-10")	176" (14'-8")	200" (16'-8")
Width In Backdrag Position (D)	126" (10'-6")	138" (11'-6")	150" (12'-6")	146" (12'-2")	170" (14'-2")
Clearing Width at Wide Angle (E)	126" (10'-6")	136" (11'-4")	146" (12'-2")	144" (12')	164" (13'-8")
Width In Angled Backdrag Position (F)	113" (9'-5")	123" (10'-3")	133" (11'-1")	132" (11')	151" (12'-11")
Blade Height		30.7"		38"	
Unit Weight (lbs.)	1,464	1,540	1,575	2,995	3,385
Moldboard Gauge		10 Ga.		10 Ga.	
Trip Springs		4 Ext.		8 Ext.	
Moldboard Cutting Edge	5/8" x 6" Top Punch, High Carbon Standard (Carbide Insert Optional)			3/4" x 8" Top Punch High Carbon Std. (Carbide Insert Opt.)	
Angle Rams		2" x 13" Chrome		3" x 13" Chrome - Double Acting Cyl.	
Vertical Ribs	6	8	8	8	10
Moldboard Radius		14"		19"	
Full Down Pressure		Yes		Yes	
Universal Skid Steer Compatible		Standard		N/A	
Crossover Relief Valve		Standard		Standard	
Wing Thickness		3/8" Grade 50		5/8" Grade 50	
Wing Wear Shoes (Urethane)		Optional		N/A	
Wing Wear Shoes (AR400 Floating Steel)		Standard		AR-400 Floating	
Wing Hinge Pin		1-3/8" x 21-1/2"		1-7/8" x 29-3/4"	
Wing Cylinder		1-1/2" x 6" - Double Acting		2-1/2" x 8" Double Acting	
Power Wing Upgrade		Optional		Optional	



AutoWing Tractor Plow Specifications



FOR TRACTORS 40 - 150 HP

	QuattroPlowTR™			QuattroPlowTR/XT™		QuattroPlowTR/HD™	
Model Number	QPTR-102	QPTR-114	QPTR-126	QPTRXT-138	QPTRXT-150	QPTRHD-146	QPTRHD-170
Tractor Weight Rating	3,000 to 6,000 lbs.			6,000 to 10,000 lbs.		10,000 to 16,000 lbs.	
Horsepower Rating	40 to 65 HP			65 to 100 HP		100 to 150 HP	
Blade Width (A)	7.0'	8.0'	9.0'	10'	11'	10'	12'
Width In Pusher Position (B)	102" (8'-6")	114" (9'-6")	126" (10'-6")	138" (11'-6")	150" (12'-6")	146" (12'-2")	170" (14'-2")
Maximum Width (C)	130" (10'-10")	142" (11'-10")	154" (12'-10")	166" (13'-10")	178" (14'-10")	176" (14'-8")	200" (16'-8")
Width In Backdrag Position (D)	102" (8'-6")	114" (9'-6")	126" (10'-6")	138" (11'-6")	150" (12'-6")	146" (12'-2")	170" (14'-2")
Clearing Width at Wide Angle (E)	106" (8'-10")	116" (9'-8")	126" (10'-6")	136" (11'-4")	146" (12'-2")	144" (12')	164" (13'-8")
Width In Angled Backdrag Position (F)	93" (7'-9")	103" (8'-7")	113" (9'-5")	123" (10'-3")	133" (11'-1")	132" (11')	151" (12'-11")
Blade Height	30.7"			30.7"		38"	
Unit Weight (lbs.)	1,105	1,242	1,274	1,513	1,548	2,995	3,385
Moldboard Gauge	10 Ga.			10 Ga.		10 Ga.	
Mounting	Category I or II 3-point Hitch			Category II 3-point Hitch		Category II 3-point Hitch	
Trip Springs	4 Ext.			4 Ext.		8 Ext.	
Wear Shoes	Optional			Optional		N/A	
Moldboard Cutting Edge	5/8" x 6" Top Punch, High Carbon Standard (Carbide Insert Optional)			5/8" x 6" Top Punch, High Carbon Standard (Carbide Insert Optional)		3/4" x 8" Top Punch, High Carbon Standard (Carbide Insert Optional)	
Angle Rams	2" x 13" Chrome			2" x 13" Chrome		3" x 13" Chrome - Double Acting Cyl.	
Vertical Ribs	6			8		8	10
Moldboard Radius	14"			14"		19"	
Full Down Pressure	Yes			Yes		No	
Crossover Relief Valve	Standard			Standard		Standard	
Wing Thickness	3/8" Grade 50			3/8" Grade 50		5/8" Grade 50	
Wing Wear Shoes (Urethane)	1" High Density Urethane, Standard			N/A		N/A	
Wing Wear Shoes (AR400 Floating Steel)	Optional			Standard		Standard	
Wing Hinge Pin	1-3/8" x 21-1/2"			1-3/8" x 21-1/2"		1-7/8" x 29-3/4"	
Wing Cylinder	1-1/2" x 6" Chrome			1-1/2" x 6" Chrome		2-1/2" x 8" Double Acting	
PowerWing Upgrade	Optional			Optional		Optional	

SnowPlow Specifications


FlexFlow™

2,000-6,000 lbs.


UltraFlow™

6,000-10,000 lbs.


UltraFlowXT™

10,000-15,000 lbs.


AlphaFlow™

15,000-30,000 lbs.

FOR MACHINES WEIGHING
6,000 TO 30,000 LBS.

Model Number	FX-5.0	FX-6.0	FX-7.0	FX-8.0	Ultra-72	Ultra-84	Ultra-96	Ultra-108	Ultra-120	UltraXT-108	UltraXT-120	UltraXT-132	Alpha-10.0	Alpha-12.0
Blade Width	5'	6'	7'	8'	6'	7'	8'	9'	10'	9'	10'	11'	10'	12'
Blade Width at Full Angle	49.2"	59"	68.8"	78.6"	59"	68.8"	78.6"	88.5"	98.3"	88.5"	98.3"	114.6"	98.3"	118.0"
Blade Height	30"	30"	30"	30"	30.7"	30.7"	30.7"	30.7"	30.7"	30.7"	30.7"	30.7"	38"	38"
Unit Weight (lbs.)	479	511	543	575	732	774	816	858	920	918	986	1,028	1,920	2,217
Moldboard Gauge	12 Ga.	12 Ga.	12 Ga.	12 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.
Trip Springs	2 Extension (4 Opt.)				4 Ext	4 Ext	4 Ext	4 Ext	4 Ext	4 Ext	4 Ext	4 Ext	8 Ext	8 Ext
Wear Shoes	Yes	Yes	Yes	Yes	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	N/A	N/A
Cutting Edge	1/2" x 6" Top Punch				5/8" x 6" Top Punch					5/8" x 6" Top Punch			3/4" x 8" Top Punch	
Angle Rams	1-1/2" x 10" Chrome				2" x 13" Chrome					2" x 13" Chrome			3" x 13" Chrome Doubling Acting	
Vertical Ribs	4	4	4	4	6	6	6	6	8	6	6	8	8	10
Moldboard Radius	15"	15"	15"	15"	14"	14"	14"	14"	14"	14"	14"	14"	19"	19"
Full Down Pressure	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Floating / Full	
Spring Assist Down Pressure	Yes	Yes	Yes	Yes	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	N/A	N/A
Skid Steer Compatible	Standard				Standard					Standard			N/A	N/A
Crossover Relief Valve	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Std.	Std.	Std.	Standard			Std.	Std.
SoftTouch™ Cutting Edge	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Optional			Opt.	Opt.
High Carbon Curb Guards	N/A	N/A	N/A	N/A	Opt.	Opt.	Opt.	Opt.	Opt.	Optional			N/A	N/A



SnowPusher Specifications


UltraPusherTE™

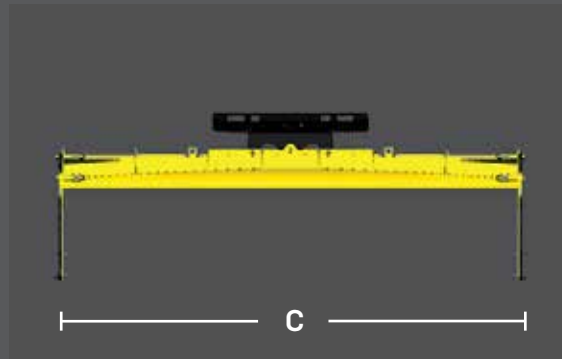
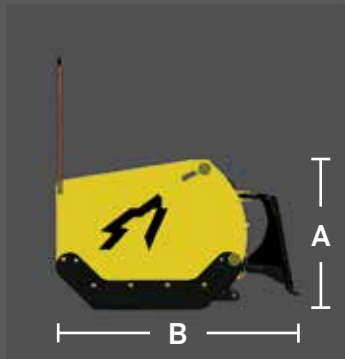
6,000-10,000 lbs.


UltraPusherTE/XT™

10,000-15,000 lbs.

FOR MACHINES WEIGHING 6,000 TO 15,000 LBS.

Model Number	UPTE-84	UPTE-96	UPTE-108	UPTE-120	UPTEXT-108	UPTEXT-120	UPTEXT-132
Overall Height (A)	30.7"	30.7"	30.7"	30.7"	30.7"	30.7"	30.7"
Overall Length (B)	36.1"	36.1"	36.1"	36.1"	36.1"	36.1"	36.1"
Overall Width (C)	86"	98"	110"	122"	110"	122"	134"
Unit Weight (lbs.)	891	933	973	1,037	1,039	1,103	1,145
Width Between Sideplates	84"	96"	108"	120"	108"	120"	132"
Moldboard Gauge	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.
Cutting Edge	1/2" x 6" Steel						
Vertical Ribs	6	6	6	8	6	8	8
Sideplate Thickness	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Sideplate Wear Shoes	5/8" x 37" AR400 Steel						
Trip Springs	4 Ext.	4 Ext.	4 Ext.	4 Ext.	4 Ext.	4 Ext.	4 Ext.
Full Down Pressure	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Oscillation	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hook Up	Universal Skid Steer						





WolfPaws® Specifications

Model Number	100	300	400	500	500-36
Tire Height	32.2"	28.5"	36.3"	32.2"	36.3"
Ply Rating	10	6	10	10	10
Overall Width	8.7"	7.9"	10.4"	8.7"	10.4"
Tread Width	7.0"	6.6"	8.5"	7.0"	8.5"
Capacity Per Set of 4	11,120 lbs.	6,880 lbs.	13,480 lbs.	11,120 lbs.	13,480 lbs.
Studs Available	Y	Y	N	Y	N
Wheel Size	16" x 6"	15" x 6"	16" x 6"	16" x 6"	16" x 6"
Compatibility	All skid steers with 10x16.5 or 12x16.5 tires, using standard 8 bolt pattern	Bobcat Toolcat. Specify 6 on 6, or 6 on 5.5 bolt pattern	All skid steers with 14x17.5 tires, using standard 8 bolt pattern*	Bobcat skid steers with 12x16.5 tires using large bolt pattern	Bobcat skid steers with 14x17.5 tires using large bolt pattern

* Some machines require the installation of wheel spacers to fit.

Snowplow Accessories Compatability

ACCESSORIES	QuattroPaw®	QuattroPaw-XT™	QuattroPaw-HD™	QuattroPaw-TR™	QuattroPaw-TR/XT™	QuattroPaw-TR/HD™	FlexPaw™	UltraPaw™	UltraPawXT™	AlphaPaw™	UltraPusher-TE™	UltraPusher-TE/XT™
ActivEdge®	Optional	Optional	Optional	Optional	Optional	Optional	N/A	Optional	Optional	N/A	Optional	Optional
ActivEdge® Carbide	Optional	Optional	Optional	Optional	Optional	Optional	N/A	Optional	Optional	N/A	Optional	Optional
FlexFrame®	Optional	Standard	N/A	N/A	N/A	N/A	Standard	Optional	Optional	N/A	N/A	N/A
SpillGuard	Optional	Standard	Optional	Optional	Standard	Optional	N/A	Optional	Optional	N/A	Optional	Standard
WolfWings™	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Optional	Optional	Optional	N/A	N/A
FastTach®	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Optional	Optional	N/A	N/A	N/A
SoftTouch™ Poly Edge	Optional	Optional	N/A	Optional	Optional	N/A	N/A	Optional	Optional	N/A	Optional	Optional
AR400 Steel Floating Wing Edges	Optional	Standard	Standard	Optional	Standard	Standard	N/A	N/A	N/A	N/A	N/A	N/A
PowerWing Upgrade	Optional	Optional	Optional	Optional	Optional	Optional	N/A	N/A	N/A	N/A	N/A	N/A



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