

SnowEx✓

Snow Control
PLOWS

Plows / Pushers



Built On Your Terms.

What's behind every SnowEx® plow? More than you'd expect. The plows are designed and engineered with more than 70 years of plow building experience. We're not playing that game of piecing together a few years here and there by individuals involved to make 70 years. We're talking the company has been making and advancing plow technology since the '50s.

But we didn't rest on these laurels. Before launching our plows, we spent years talking to contractors and dealers about what they expect from equipment. This direct feedback influenced the design as much as our extensive experience. And that's why this line of plows rivals everything else on the market.



At Your Service

With SnowEx Products, you're getting so much more than equipment. You get a comprehensive 2-year warranty, access to vast educational resources and the support of a worldwide network of trained dealers. We're at your service...whenever, wherever and however you need us.

Responsive Direct Lift

The entire SnowEx® plow line incorporates a direct lift system. A direct lift system gives our plows a full range of motion and quicker response, allowing for more efficient stacking and transport.

Stronger, Yet Lighter

Our plows are constructed of durable, high-strength, low-alloy steel components that are stronger and lighter than conventional steel. This allows you to put the hurt on the snow, and not on your truck.

Durable Construction

Each of our plows feature solid welded vertical reinforcement ribs for moldboard stability, ensuring high productivity and long-term reliability. Straight blades offer a formed base channel with multiple angles to add torsional strength and prevent twisting under heavy loads. The robotically welded headgear ensures quality and consistency on all applicable plows.

Tried and Tested

All our plows go through six different levels of prototypes. And each design iteration is pushed to the limit—twisted, slammed and soaked in salt water. Our goal is to break them, so we can make each version better and stronger than the last. Then we put the final prototypes in the hands of the hardest working snow plowers for a season to know exactly where to put the finishing touches.



See What You've Been Missing



See what you've been missing with STORM SEEKER™ LED headlamps. Delivering up to twice the light output of halogen bulbs, these headlamps offer 100% LED performance, and include the exclusive EdgeView™ technology, which utilizes unique side lamps to provide a full 180 degrees of light to maximize visibility from plow edge to plow edge.



Plow Compatibility

These LED headlamps aren't just an option for new SnowEx® truck plows. Upgrade existing SnowEx truck plows with STORM SEEKER LED headlamps, too. Verify vehicle compatibility by checking our Power Match program, which is continually updated with the most recent tested and verified vehicle applications.

Solid Optics

Enhanced solid optic elements for both high and low beams place light exactly where it needs to be instead of relying on reflectors to aim the light as with many other halogen and LED headlamps.

Engineered for Extremes

Headlamps have undergone thorough testing to withstand extreme temperatures, vibration, impact, water submersion, corrosion and shock. The result is a compact, completely sealed design built for the rigors of plowing.

Intuitive Heating System

With the ability to sense the lens temperature, the intuitive heating system automatically turns on the heating elements when necessary to prevent snow and ice buildup.

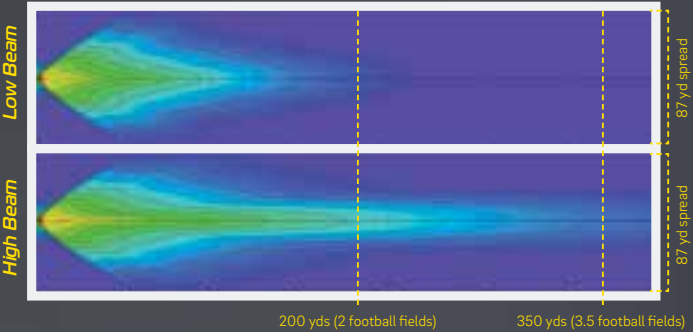
Advanced Lens Design

To help prevent ice bridging, the headlamp structure is designed with a forward sloped lens and has no bezel, a common point for ice to start building up on other headlamps.



Superior Visibility

STORM SEEKER™ LED headlamps provide a flat, even, ultra-wide, ultra-bright LED light pattern for superior visibility while also helping to reduce eye fatigue. With high beams, operators can see further down the road and get a clear view of upcoming hazards.



Other Standard Features:



With our truck plows, you have a choice between LED or halogen headlamps. And the STORM SEEKER dual-halogen headlamps rival any other halogen on the market. Providing a bright, smooth wide beam, our dual-halogen headlamps are engineered and tested for maximum light output, performance and durability to keep you ahead of the storm.



SECURITY GUARD™

Your equipment investment is protected by the SECURITY GUARD anti-theft system. Unlike physical locks that can be easily cut or removed, the system secures the plow by electronically synchronizing your control and plow module. This makes the plow inoperable for unauthorized users.



Use any plow with one control on one truck. The FLEET FLEX electrical system features common programmable controls that allow true fleet interchangeability. The system offers easily installed wiring, hand-held or joystick options and a "soft-stop," one-touch float.



For a long-lasting, maintenance-free finish, our plows feature POWERCOAT, a baked-on, high-gloss powder coat formula that guards against weathering and corrosion. The advanced, multi-stage process includes surface prep, blasting, epoxy priming and uniform coverage.

Not Just Fast. **Automatic.**

When every minute matters, the revolutionary Automatixx® attachment system allows you to hook up your plow quickly and easily—all from the driver's side of the vehicle. Removable receiver brackets provide exceptional ground clearance when the plow is off the truck and a power-assisted attachment ensures you can hook up and get to work in no time.



**1**

Plug In

Plug in the electrical connections.

**2**

Activate

Activate the power attachment switches. The plow attaches and raises the stand in one fully automatic motion.

**3**

Engage

Engage the pin lever to lock the plow onto the truck.

Unleash Your Plow's **Scraping Potential.**

The Scrape Maxx™ down-force kit is an exclusive SnowEx® accessory that can be added to any truck plow in the line to apply downward force to bust through hard pack and maximize to-the-pavement scraping performance.

Upgrade to Commercial Duty

By increasing down-force, the Scrape Maxx kit turns our Light Truck and Regular-Duty snow plows into commercial-grade performers. It improves both back dragging and overall clearing abilities without the need to upgrade to a heavier plow or larger vehicle.

More Power at Your Fingertips

Because the Scrape Maxx kit utilizes abilities already built into our complete line of truck plows, installation and control are easy. Simply press and hold the down button to engage, and the Scrape Maxx feature does the rest.

Boost Back Dragging

For heavier snow plows, like the Heavy-Duty, SPEEDWING™, POWER PLOW™ and HDV™ models, the Scrape Maxx kit provides optimum down-force to keep the blade against the surface, even over irregular terrain, making them ideal for back dragging jobs.

6

7

V-Plows
HDV™



MODEL	8.6 HDV SS / PC**	9.6 HDV SS / PC**
Blade Width	8'6"	9'6"
Blade Height	31" hinge / 38" end	31" hinge / 39" end
Approx. Weight*	950 lb	1,020 lb

Features:

/ **Flared Moldboard**

Tall flared wings throw snow higher and farther to deliver exceptional snow clearing results. An integrated snow catcher keeps snow from spilling over the top.

/ **Trip-Edge Protection**

Independent trip-edge protects the plow, truck and operator when encountering obstacles.

/ **Adjustable Center Cutting Edge**

Adjustable gap prevents snow slipping between pivot edges.

/ **Control Options**

Choose between the POWER GRIP™ control with backlit buttons or the compact joystick control. Both feature power "on" and float LEDs.

Additional Features: Easy Access Components Cover, Self-Aligning Receiver Brackets, LED or Dual-Halogen Headlamps

Mild Steel or Stainless Steel

HDV V-plows are available in either durable powder coated mild steel or rust-resistant stainless steel.



Responsive Direct Lift

Gives the blade a responsive, full range of motion for efficient stacking and transport.



V Position

Angle wings back to put plows in V position—ideal for plowing lanes in fresh snow or busting through snowdrifts.



BUCKET BLADE™ Scoop Position

Angle wings forward to engage scoop mode and carry more snow with every pass.



Double-Acting Angle Cylinders

Double-acting angle cylinders allow the operator to adjust wings independently or to lock them together for efficient straight blade operation and clean back dragging.



Stand-Free Design

Blades are stable when in the V position, so no stand is needed.



Adds down-force to the HDV V-plows to maximize back dragging performance.

Scrape Maxx™ Down-Force Kit



Back Drag Edges

-Deflector Kits
-Shoe Assembly Kits
-Poly and Carbide Cutting Edges

See **Page 24** for full list of accessories

Accessories

Hinged Blades

POWER PLOW™



MODEL	8100PP	8611PP
Blade Width	8'0" / 10'0" WIDE PASS™	8'6" / 11'0" WIDE PASS
Blade Height	31"	31"
Approx. Weight*	970 lb	1,036 lb

Features:

/ Adjustable Wings

Versatile design that allows the operator to expand plow width by moving wings outward (WIDE PASS) or increase capacity by angling wings forward (BUCKET BLADE™) to match plowing conditions.

/ Full-Trip Moldboard

Includes 4 steel coil springs to protect plow, truck and operator when encountering obstacles.

/ Formed Torque Box

Includes 4 welded vertical reinforcement ribs to provide unmatched torsional strength to prevent blade twisting.

/ Pressure Relief

Plow wings feature built-in pressure relief, giving upon impact to prevent equipment damage.

/ Control Options

Choose between the POWER GRIP™ control with backlit buttons or the compact joystick control. Both feature power "on" and float LEDs.

Additional Features: Easy Access Components Cover, 6" Steel Cutting Edge, Self-Aligning Receiver Brackets, Shoes, LED or Dual-Halogen Headlamps



Responsive Direct Lift

Gives the blade a responsive, full range of motion for efficient stacking and transport.



Variable Straight Blade Positions
(Compact/WIDE PASS™)

Use compact mode for transport and narrow areas, or expand the wings to make wider passes.



Windrowing Position

When angled for windrowing, the leading wing directs more snow into the moldboard to eliminate spill-off.



BUCKET BLADE™ Scoop Position

Angle the wings forward to engage scoop mode and carry up to 30% more snow with every pass.



Cornering Performance

Fully angle in the scoop position to maintain a full load of snow when moving around obstacles and corners.



Adds down-force to hinged blade plows to maximize back dragging performance.

Scrape Maxx™ Down-Force Kit



Deflector Kits

-Thicker Steel Cutting Edges
-Poly Cutting Edges
-Blade Guides

See Page 24 for full list of accessories

Accessories

Hinged Blade

SPEEDWING™



MODEL

8600SW

Blade Width
Blade Height
Approx. Weight*

8'7"
29.5"
892 lb

Features:

/ Full-Trip Moldboard

Includes 4 steel coil springs to protect plow, truck and operator when encountering obstacles.

/ Spring-Loaded Wings

Plow wings give upon impact with obstacles to prevent equipment damage.

/ Formed Torque Box

Includes 4 welded vertical reinforcement ribs to provide unmatched torsional strength to prevent blade twisting.

/ Control Options

Choose between the POWER GRIP™ control with backlit buttons or the compact joystick control. Both feature power "on" and float LEDs.

/ Steel Cutting Edge

A 6" hardened steel cutting edge provides long-lasting performance and clean scraping action.

Additional Features: Easy Access Components Cover, Self-Aligning Receiver Brackets, Shoes, LED or Dual-Halogen Headlamps



Responsive Direct Lift

Gives the blade a responsive, full range of motion for efficient stacking and transport.



Automatically Adjusting Mechanical Wings

Intuitive design includes mechanical wings that automatically adjust from scoop to windrow position as the plow is angled.



Straight Blade Position

Pin the wings back to achieve wider straight blade performance.



Windrowing Position

When angled for windrowing, the leading wing directs more snow into the moldboard to eliminate spill-off.



BUCKET BLADE™ Scoop Position

When the blade is facing forward, the wings automatically default to scoop mode and carry 30% more snow per pass.



Adds down-force to hinged blade plows to maximize back dragging performance.

Scrape Maxx™ Down-Force Kit



Back Drag Edge

-Deflector Kit
-Blade Guides
-Cup Holder Mount

See **Page 24** for full list of accessories

Accessories

Straight Blades

Heavy-Duty



MODEL	7600HD	8000HD	8600HD	9000HD
Blade Width	7'6"	8'0"	8'6"	9'0"
Blade Height	31"	31"	31"	31"
Approx. Weight*	735 lb	752 lb	769 lb	787 lb

Features:

/ **Angled Power Ribs**

Two angled power ribs combined with 6 vertical reinforcement ribs maximize blade strength and help prevent twisting.

/ **Aggressive Attack Angle**

Features a 70° attack angle for clean scraping action and an aggressive blade roll to promote snow rolling.

/ **Full-Trip Moldboard**

Includes 4 steel coil springs to protect plow, truck and operator when encountering obstacles.

/ **Super-Fast Hydraulics**

Custom designed and built in-house, the responsive, super-fast hydraulics provide quick maneuvering in the field.

/ **Control Options**

Choose between the POWER GRIP™ control with backlit buttons or the compact joystick control. Both feature power "on" and float LEDs.

Additional Features: Easy Access Components Cover, 6" Steel Cutting Edge, Self-Aligning Receiver Brackets, Tubular Steel A-Frame, Formed Base Channel, LED or Dual-Halogen Headlamps

Responsive Direct Lift

Gives the blade a responsive, full range of motion for efficient stacking and transport.



Adds down-force to Heavy-Duty plows to maximize back dragging performance.

Scrape Maxx™ Down-Force Kit



Deflector Kits

-Back Drag Edges
-Shoe Assembly Kit
-Bolt-On Wing Extensions

See Page 24 for full list of accessories

Accessories

Straight Blades

Regular-Duty



Responsive Direct Lift
Gives the blade a responsive, full range of motion for efficient stacking and transport.

Straight Blades

Light Truck



MODEL	6800LT	7200LT
Blade Width	6'8"	7'2"
Blade Height	23.5"	23.5"
Approx. Weight*	303 lb	310 lb

Features:

/ **Lightweight, High-Strength Steel**

Constructed of durable, high-strength, low-alloy steel components that are both stronger and lighter than conventional steel.

/ **Vertical Reinforcement Ribs**

Six vertical reinforcement ribs maximize blade strength and help prevent twisting even under the most punishing conditions.

/ **Full-Trip Moldboard**

Includes 2 steel coil springs to protect plow, truck and operator when encountering obstacles.

/ **Steel Cutting Edge**

The 5" hardened edge provides long-lasting performance while delivering a clean scrape.

/ **Control Options**

Choose between the POWER GRIP™ control with backlit buttons or the compact joystick control. Both feature power "on" and float LEDs.

Additional Features: Easy Access Components Cover, Robotically Welded Headgear, Formed Base Channel, Self-Aligning Receiver Brackets, LED or Dual-Halogen Headlamps



Responsive Direct Lift

Gives the blade a responsive, full range of motion for efficient stacking and transport.



Adds down-force to Light Truck plows to maximize back dragging performance and overall clearing abilities without the need to purchase a heavier plow.



Deflector Kit

Scrape Maxx™ Down-Force Kit

- Shoe Assembly Kit
- Blade Guides
- Cup Holder Mount

See **Page 24** for full list of accessories

Accessories

V-Plow & Straight Blade

UTV Plows



MODEL	6000 V-Plow	6000 Straight Blade
Blade Width	6'0"	6'0"
Blade Height	25.75" hinge / 29.25" end	23.5"
Approx. Weight*	354 lb	261 lb

Features:

/ **Lightweight, High-Strength Steel**

Constructed of durable, high-strength, low-alloy steel components that are both stronger and lighter than conventional steel.

/ **Vertical Reinforcement Ribs**

Compact but strong, 4 (straight blade) or 6 (V-plow) vertical ribs provide additional reinforcement and stabilizing support.

/ **Trip Protection**

The V-plow is built with an independent trip-edge, whereas the straight blade offers a full-trip moldboard.

/ **Double-Acting Cylinders (V-Plow)**

Allow the operator to adjust wings independently or to lock them together for efficient straight blade operation and clean back dragging.

/ **Control Options**

Choose between the joystick for easy blade control when wearing gloves or the POWER GRIP™ control with backlit buttons.

Additional Features: Easy Access Components Cover, 5" Steel Cutting Edge, Self-Aligning Receiver Brackets



Responsive Direct Lift

Gives the blade a responsive, full range of motion for efficient stacking and transport.

Multiple Configurations (V-Plow)



V Position

Angle wings back to put the plow in V position—ideal for plowing lanes in fresh snow or busting through snowdrifts. Adjustable to 5'0" and 5'6" widths.



BUCKET BLADE™ Scoop Position

Angle wings forward to engage scoop mode and carry more snow with every pass. Adjustable to 4'7" or 5'1" widths.






Double-Acting Angle Cylinders

Double-acting angle cylinders allow the operator to adjust wings independently or to lock them together for efficient straight blade operation and clean back dragging.



Stand-Free Design

The blade is stable when in the V position, so no stand is needed.

			-Shoe Assembly Kits -Deflector Kits -Extended Vehicle Harness
Light Bar Kit	Poly Cutting Edges	Bolt-On Wing Extensions	
All UTV Plows			6000 V-Plow

See **Page 24** for full list of accessories

Accessories

Straight & Winged Blades

Skid-Steer Plows



MODEL	7600HD	8000HD	8600HD	9000HD	8600SW
Blade Width	7'6"	8'0"	8'6"	9'0"	8'7"
Blade Height	31"	31"	31"	31"	29.5"
Approx. Weight*	735 lb	752 lb	769 lb	787 lb	892 lb

Features:

/ Oscillating Mount

The skid-steer mount provides 6 degrees of total side-to-side oscillation, allowing the blade to follow the contours of the pavement for a cleaner scrape.

/ Full-Trip Moldboard

Includes 4 steel coil springs to protect the plow, skid-steer and operator when encountering obstacles.

/ Sloped Attachment Plate

The attachment plate is sloped 10 degrees allowing the blade to be raised with the bucket tilt function for efficient plowing.

/ Onboard Hydraulics

Skid-steer plows are quick to install and easy to operate. Leverage the skid-steer's onboard hydraulic system for powerful, efficient performance.

/ Automatically Adjusting Wings (8600SW)

The intuitive design includes mechanical wings that automatically adjust from scoop to windrow position as the plow is angled.

Additional Features: Formed Torque Box with 4 Vertical Reinforcement Ribs (8600SW), 2 Angled Power Ribs and 6 Vertical Reinforcement Ribs (HD Models), 6" Steel Cutting Edge



Accessories

Shoe Assembly Kit	Deflector Kits
Adjusts the scraping height of the blade and enhances its ability to float over the plowing surface, rather than digging in (standard on 8600SW/optional on HD).	A deflector enhances snow containment and prevents it from blowing onto the windshield.

See Page 24 for full list of accessories

Steel Trip-Edge Pusher

Power Pusher™ TE



8-Foot Pusher	10-Foot Pusher
8'	10'
32.5"	32.5"
1,012 lb	1,140 lb

MODEL

Box Width
Blade Height
Weight

Features:

/ Steel Trip-Edge

Designed to deliver cleaner scrapes, the POWER PUSHER TE utilizes a steel trip-edge. Built to handle heavy-duty loads and stresses, the steel trip-edge uses 4 extension springs along with 2 outer double ribs at the trip springs. The framing and 63-degree angle of attack is based on years of field testing and development.

/ Structural Support

Six vertical support ribs provide the structural integrity needed to prevent twisting and maximize bucket impact strength, giving you the confidence to push more snow into higher stacks.

/ Side Support Posts

Side support posts provide protection to the wings against bending from hitting curbs or other accidental impact.

/ High-Quality Paint

High-quality industrial paint is salt-resistant and UV-resistant to protect against corrosion and other environmental effects.

Additional Features: 10-Gauge Steel Moldboard, Bolt-On Side Plates

Machine Flexibility

Interchangeable attachment plates allow the same pusher to work with a wheel loader/backhoe, skid-steer or tractor simply by having the correct attachments.




Wheel Loader/ Backhoe | Skid-Steer | Tractor





Back Drag Edges	High-Wear Shoes
Top mounted, rubber back drag edge allows operators to pull snow away from loading docks, doors and other tight spaces.	High-wear shoes provide increased service life for extreme use applications.


See Page 24 for full list of accessories


Accessories











Scrape Maxx™ Down-Force Kits

Add down-force to your SnowEx® truck plow to bust through hard pack and maximize back dragging performance.

Thicker Steel Cutting Edges

Select plows offer thicker center and wing cutting edges for enhanced wear resistance over time.

Poly Cutting Edges


Durable polyurethane cutting edges withstand abuse while scraping up snow and ice from the surface.


Rubber Cutting Edges


Available for HD plow models only, rubber cutting edges are ideal for use on sensitive pavements, such as decorative pavers or parking structures, where steel may not be permitted.


Carbide Cutting Edges


Abrasive surfaces and increased plowing speeds, often found in municipal and commercial applications, can accelerate the wear of cutting edges. Combat increased replacement cycles with carbide cutting edges.











Back Drag Edges

Make quick work of clearing snow away from tight quarters, such as garage doors. Easy bolt-on installation and heavy-duty construction make these back drag edges a must for any serious snow fighter.

Deflector Kits

A deflector enhances snow containment and prevents it from blowing onto the windshield.

Shoe Assembly Kits


For use on surfaces that are rocky and abrasive, such as gravel, shoe kits let you set blade scraping height and enhance its ability to float over plowing surface, rather than digging in. **High-wear shoes available for specific models.**


Curb Guard Kits


These simple bolt-on curb guards help to keep the blade from rubbing against curbs and protect it from damage if a curb is encountered.


Bolt-On Wing Extensions


Wing extensions maximize blade width and carrying capacity, reducing the number of passes to get the job done.











Shock Absorbers

Helps soften blade return after it has been tripped forward, extending truck and plow life.

Light Bar Kit

Dual-LED light kit bolts into existing holes on UTV plow push bar. Not rated for road use.

Blade Stop Kits


Designed to transfer extreme impacts throughout the blade's structure and reduce stress on the hydraulic rams, these kits come with all the necessary hardware and instructions for easy installation.


Cup Holder Mount


Designed to fit most cup holders, this secures your plow control or smartphone* on a flexible gooseneck mount for optimal customizable positioning.


Chain Kit


Adds an extra measure of safety and stability to the POWER PUSHER™ TE as you move large volumes of snow.











Blade Guides

Commercial blade guides are highly visible fluorescent orange, enhanced with reflective tape and available in 24" or 36" lengths.

Emergency Parts Bag

Kit includes the most common replacement parts, packaged in a small, durable bag for easy storage behind or under truck seat. Available in two versions to cater to all plow models.

Hydraulic Fluid

For all truck plows, this zinc-free product can significantly enhance the operation and performance of the hydraulic system to temperatures as low as -40°F. Available in gallon and quart sizes.

ARCTIMAXX™ Grease

Specially formulated to protect moving components in arctic mining conditions, this grease is ideal for protecting bearings, hinges and pivot bolts from -40°F to 300°F.

Touch-Up Paint

Provided in convenient 12 oz aerosol spray cans, touch-up paints deliver an excellent finish to help keep your plow looking its best.

Model Compatibility	HDV™ V-Plow		POWER PLOW™		SPEEDWING™	Heavy-Duty				Heavy-Duty	Regular-Duty		Light Truck		UTV Plows		POWER PUSHER™ TE	
	8.6 HDV SS / PC**	9.6 HDV SS / PC**	8100PP	8611PP	8600SW	7600HD	8000HD	8600HD		9000HD	7600RD	8000RD	6800LT	7200LT	6000 V-Plow	6000 Straight Blade	8-Foot Pusher	10-Foot Pusher
Scrape Maxx Down-Force Kits	X	X	X	X	X	X	X	X		X	X	X	X	X				
Thicker Steel Cutting Edges	X	X	X	X							X	X						
Poly Cutting Edges	X	X	X	X											X	X		
Rubber Cutting Edges						X	X	X		X								
Carbide Cutting Edges	X	X																
Back Drag Edges	X	X			X	X	X	X		X							X	X
Deflector Kits	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X		
Shoe Assembly Kits	X	X	STANDARD	STANDARD	STANDARD	X	X	X		X	X	X	X	X	X	X	X	X
Curb Guard Kits	X	X				X	X	X		X	X	X				X		
Bolt-On Wing Extensions	X	X				X	X	X		X					X			
Shock Absorbers						X	X	X		X								
Light Bar Kit															X	X		
Blade Stop Kits	X	X													X			
Cup Holder Mount	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X		
Chain Kit																	X	X
Blade Guides	X	X	X	X	X	X	X	X		X	X	X	X	X				
Emergency Parts Bag	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X		
Hydraulic Fluid	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X		
ARCTIMAXX™ Grease	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
Touch-Up Paint	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X		

	HDV™ V-Plow		POWER PLOW™			SPEEDWING™	Heavy-Duty			
	8.6 HDV SS / PC**	9.6 HDV SS / PC**	8100PP	8611PP		8600SW	7600HD	8000HD	8600HD	9000HD
Blade Width	8'6" (259.1 cm)	9'6" (289.6 cm)	8'0" (243.8 cm)	8'6" (259.1 cm)		8'7" (261.6 cm)	7'6" (228.6 cm)	8'0" (243.8 cm)	8'6" (259.1 cm)	9'0" (274.3 cm)
			10'0" WIDE PASS™ (304.8 cm)	11'0" WIDE PASS (335.3 cm)						
Blade Height	31" at hinge/38" at end (78.7 cm/96.5 cm)	31" at hinge/39" at end (78.7 cm/99.1 cm)	31" (78.7 cm)	31" (78.7 cm)		29.5" (74.9 cm)	31" (78.7 cm)	31" (78.7 cm)	31" (78.7 cm)	31" (78.7 cm)
Blade/Wing Thickness	16 ga	16 ga	12 ga blade	12 ga blade		12 ga	12 ga	12 ga	12 ga	12 ga
			11 ga wing	11 ga wing						
Reinforcement Ribs	6 vertical/1 angle	8 vertical/1 angle	4	4		4	6 vertical/2 angle	6 vertical/2 angle	6 vertical/2 angle	6 vertical/2 angle
Trip Springs	4 steel	6 steel	4 steel	4 steel		4 steel	4 steel	4 steel	4 steel	4 steel
Angle Cylinders	1-3/4"-11" (4.4 cm–27.9 cm)	1-3/4"-11" (4.4 cm–27.9 cm)	1-1/2" (3.8 cm)	1-1/2" (3.8 cm)		1-1/2" (3.8 cm)	1-1/2" (3.8 cm)	1-1/2" (3.8 cm)	1-1/2" (3.8 cm)	1-1/2" (3.8 cm)
Plowing Width (Straight)	102" Straight–112.5" w/Wings (259.0 cm–285.8 cm) 92" Vee–115" w/Wings (233.7 cm–292.1 cm) 86" BUCKET BLADE™–98" w/Wings (218.4 cm–249.0 cm)	114" Straight–124.5" w/Wings (289.5 cm–316.2 cm) 103" Vee–126" w/Wings (261.6 cm–320.0 cm) 98" BUCKET BLADE–110" w/Wings (249.0 cm–279.4 cm)	96" - Compact (243.8 cm) 105" - BUCKET BLADE (266.7 cm) 120" - WIDE PASS (304.8 cm)	102" - Compact (259.1 cm) 118" - BUCKET BLADE (299.7 cm) 132" - WIDE PASS (335.3 cm)		103" - BUCKET BLADE™ (261.6 cm)	90" (228.6 cm) 110.5" w/Wings (280.7 cm)	96" (243.8 cm) 116.5" w/Wings (295.9 cm)	102" (259.1 cm) 122.5" w/Wings (311.2 cm)	108" (274.3 cm) 128.5" w/Wings (326.4 cm)
Plowing Width (Full angle)	90" (228.6 cm) 115" w/Wings (292.1 cm)	103.2" (262.1 cm) 118" w/Wings (299.7 cm)	85.6" - Compact (217.4 cm) 93.4" - BUCKET BLADE (237.2 cm) 95.1" - Windrow (241.6 cm) 106.2" - WIDE PASS (269.8 cm)	94.5" - Compact (240 cm) 114.5" - BUCKET BLADE (290.8 cm) 113" - Windrow (287.0 cm) 126" - WIDE PASS (320.0 cm)		93.4" - Windrow (237.2 cm)	78.1" (198.4 cm) 95.2" w/Wings (241.8 cm)	83.3" (211.6 cm) 100.4" w/Wings (255 cm)	88.5" (224.8 cm) 105.6" w/Wings (268.2 cm)	93" (236.2 cm) 112" w/Wings (284.5 cm)
Approx. Weight (Less mount)*	950 lb (431.0 kg)	1,020 lb (463.0 kg)	970 lb (440.0 kg)	1,036 lb (470.0 kg)		892 lb (405.0 kg)	735 lb (333.0 kg)	752 lb (341.0 kg)	769 lb (349.0 kg)	787 lb (357.0 kg)
Cutting Edge	3/8" (0.953 cm)	1/2" (1.3 cm)	1/2" x 6" blade (1.3 x 15.2 cm)	1/2" x 6" blade (1.3 x 15.2 cm)		1/2" x 6" blade (1.3 x 15.2 cm)	1/2" x 6" (1.3 x 15.2 cm)	1/2" x 6" (1.3 x 15.2 cm)	1/2" x 6" (1.3 x 15.2 cm)	1/2" x 6" (1.3 x 15.2 cm)
			1/4" x 10" wing (0.635 x 25.4 cm)	1/4" x 10" wing (0.635 x 25.4 cm)		1/2" x 8" wing (1.3 x 20.3 cm)				

	Regular-Duty		Light Truck			UTV Plows	
	7600RD	8000RD	6800LT	7200LT		6000 V-Plow	6000 Straight Blade
Blade Width	7'6" (228.6 cm)	8'0" (243.8 cm)	6'8" (203.2 cm)	7'2" (218.4 cm)		6' 0" (182.9 cm)	6' 0" (182.9 cm)
Blade Height	27" (68.6 cm)	27" (68.6 cm)	23.5" (59.7 cm)	23.5" (59.7 cm)		25.75" at hinge/29.25" at end (65.4 cm/74.3 cm)	23.5" (59.7 cm)
Blade/Wing Thickness	16 ga	16 ga	16 ga	16 ga		14 ga	14 ga
Reinforcement Ribs	6	6	6	6		6	4
Trip Springs	2 steel	2 steel	2 steel	2 steel		2 steel	2 steel
Angle Cylinders	1-1/2" (3.8 cm)	1-1/2" (3.8 cm)	1" (2.5 cm)	1" (2.5 cm)		1" (2.5 cm)	1" x 7" (2.5 x 17.8 cm)
Plowing Width (Straight)	90" (228.6 cm)	96" (243.8 cm)	80" (203.2 cm)	86" (218.4 cm)		72" Straight–84" w/Wings (182.9 cm–213.4 cm) 60"/66" Vee–67"/73" w/Wings (152.4/167.6 cm–170.2/185.4 cm) 55"/61" BUCKET BLADE–61"/67" w/Wings (139.7/154.9 cm–154.9/170.2 cm)	72" (182.9 cm)
Plowing Width (Full angle)	81" (205.7 cm)	86.6" (219.9 cm)	71" (180.3 cm)	76.3" (193.8 cm)		60"/66" (152.4/167.6 cm) 67"/73" w/Wings (170.2/185.4 cm)	64" (162.6 cm)
Approx. Weight (Less mount)*	406 lb (184.0 kg)	415 lb (188.0 kg)	303 lb (137.0 kg)	310 lb (141.0 kg)		354 lb (160.6 kg)	261 lb (118.4 kg)
Cutting Edge	5/16" x 6" (0.313 x 15.2 cm)	5/16" x 6" (0.313 x 15.2 cm)	1/4" x 5" (0.635 x 12.7 cm)	1/4" x 5" (0.635 x 12.7 cm)		1/4" x 5" (0.635 x 12.7 cm)	1/4" x 5" (0.635 x 12.7 cm)

	POWER PUSHER™ TE	
	8-Foot Pusher	10-Foot Pusher
Blade Width	8' (243.8 cm)	10' (304.8 cm)
Blade Height	32.5" (82.6 cm)	32.5" (82.6 cm)
Blade/Wing Thickness	10 ga	10 ga
Approx. Weight (Less mount)	1,012 lb (459.0 kg)	1,140 lb (517.1 kg)
Snow Capacity	6.4 cu yd (4.9 cu m)	8 cu yd (6.1 cu m)
Skid-Steer Horsepower†	45+ hp	60+ hp
Wheel Loader/Backhoe Horsepower†	60+ hp	60+ hp
Tractor Horsepower†	40+ hp	50+ hp



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