

SNOWPLOWS & ACCESSORIES

FISHERPLOWS.COM





**For more than
75 years, we've
been building plows
and spreaders for
way-makers.**

FISHER® NATION doesn't stand to the side waiting for someone else to clear a path. You go where others haven't. The way we see it, it's our job to keep making the equipment that works harder for longer—making you more money and keeping you a step ahead.



STANDARD FEATURES FOR ALL SNOWPLOWS

To ensure you are ready to blaze the trail at the first hint of snow, Fisher Engineering offers the following standard features on its work truck plows. These are the reasons FISHER® NATION is always ready.

Minute Mount² SYSTEM

Minute Mount² System

The FISHER Minute Mount 2 system has been engineered for superior safety, durability, and convenience. The mechanical nature of its design means that there are no sensitive electronics that could fail and prevent you from attaching or removing your plow.

The vehicle mounts and lower gear are built tough and flare both vertically and horizontally to help guide the plow into place during attachment.

Each vehicle mount kit has been engineered for an exact fit* and is certified to meet all applicable Federal and Canadian Motor Vehicle Safety Standards.*

Excludes HS plow and TRAILBLAZER™ UTV plows

*Except for the Universal Mount Kit



Chain-Lift Design

The FISHER chain-lift design offers a wide range of performance and reliability advantages over a direct-lift system, such as clean scraping, higher stacking, and easy recovery in the rare event of a failure.

Excludes HT Series™ plow, HS plow and TRAILBLAZER UTV plows

FLEETFLEX ELECTRICAL SYSTEM

FLEET FLEX Electrical System

Fisher Engineering dedicates countless hours researching and developing direct-fit electrical systems to ensure your vehicle and plow are safe, reliable, and easy to operate.

The FLEET FLEX electrical system has been created to minimize the intrusion to your vehicle during installation and also provide simple, reliable connections between your vehicle and plow.

The additional benefit of the FLEET FLEX system is that it is completely universal to all current FISHER snowplows. This means that plow fleets are able to optimize their operations and use any plow on any vehicle.

Excludes HS plow and TRAILBLAZER UTV plows



Reliable Hydraulics

We design and manufacture our own hydraulics to ensure the highest standards of performance, quality, and reliability, giving you a plow that is fast, responsive, and built to last. All critical hydraulic components are fully enclosed for protection from the elements.



SECURITY GUARD™ Anti-Theft System

This exclusive anti-theft system is a safe and secure way to electronically lock your snowplow whenever it is detached from your truck.

By creating a link between your snowplow and control, your plow will automatically unlock once it is connected to your vehicle. A backup code is also programmable to allow other vehicles authorized use.



Isolation Module

An underhood module transfers lights from vehicle to plow automatically and improves system reliability by using plug 'n' play, sealed electrical connections that comply with OEM requirements. Isolating the plow's electrical system from the vehicle's prevents the potential of electrical system damage in the event of a shorted circuit.

STORM GUARD™

STORM GUARD™ Baked-On Powder Coat

The industry's best protection against wear and rust, the STORM GUARD baked-on powder coat with epoxy primer is standard on all FISHER® snowplows.



Universal Control Options

Choose between the ergonomic Fish-Stik® hand-held control or the dash-mounted joystick control. Both feature automatic shutoff, backlit buttons for night operation, and LED lights which indicate "power" and "float" modes. Additional features include programmable "soft-stop," "one-touch" float, built-in SECURITY GUARD anti-theft system, and a plug-in connector for easy removal.

More details on page 20-21



Pre-punched Blades For Accessories

Plow blades are pre-punched for easy installation of accessories, providing a custom fit. The pre-punched holes also prevent damage to the powder coat that can sometimes occur when installing an accessory.

Excludes SD Series snowplow

INTENSIFIRE™ LED HEADLIGHTS

FLEET FLEX SYSTEM COMPATIBLE
BACK TO 2008 MODEL YEAR VEHICLES



WINTER ISN'T AFRAID OF THE DARK. NEITHER ARE YOU.

Winter doesn't sleep. It's up at all hours of the night. And it knows you don't always see it coming. But that's about to change. The INTENSIFIRE™ LED headlights are designed with premium features that provide unprecedented performance and superior visibility. Featuring patented EdgeView™ technology, the INTENSIFIRE LED headlights provide operators with the safest all-around view of the plow's operating environment. When the headlights are in low-beam mode, the LED lights provide a flat, even, ultra-wide, ultra-bright LED light pattern for superior visibility while also helping to reduce eye fatigue. When in high-beam mode, operators can see further down the road and experience a clearer view of upcoming hazards and the plowing environment. Clearly see the storm in front of you—all night long.

Patented EdgeView Technology

The EdgeView technology design features a dedicated lens and LED bulb that directs light through the outer edge of each headlight. This provides a full 180 degrees of light visibility, illuminating the plow from edge to edge, for the best all-around view of the plow's operating environment.

100% LED Performance

The FISHER® INTENSIFIRE LED headlights offer 100% LED performance, which means every single bulb inside of the headlights is an LED bulb. These LEDs provide up to two times the light output of halogens and have a much longer life expectancy for long-lasting performance.

Solid Optics

Enhanced solid optic elements place light exactly where it needs to be, rather than relying on reflectors to aim the light as with many other halogen and LED lights. This allows for optimized light projection which has been engineered specifically to improve poor visibility in inclement weather.

Intuitive Heating System

Automatically senses temperature on the lens and activates heating elements when necessary to prevent snow and ice buildup, keeping the headlights at full illumination and you plowing ahead.

Advanced Lens Design

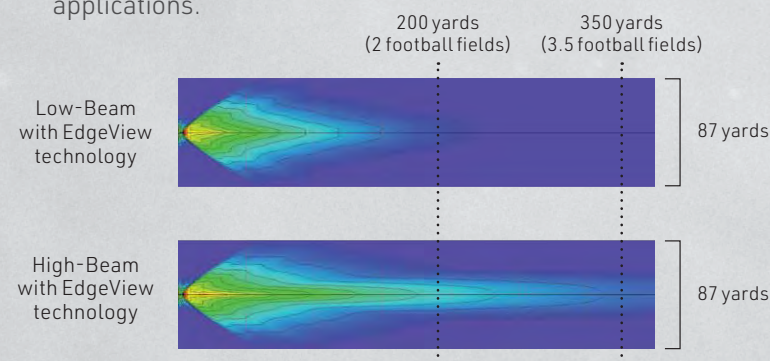
The forward-sloped lens is specially designed without a bezel to ensure it remains clean and free from ice buildup, and you can remain in the cab of your truck.

Engineered and Tested for Durability

The INTENSIFIRE LED headlights are designed with a robust, two-stud mounting bracket that helps hold the headlights firmly in place. They are tested to withstand plowing in extreme temperatures, vibration, impact, water submersion, corrosion, and shock.

Upgrade Existing Truck Plows

The new INTENSIFIRE LED headlights are available as an option to upgrade existing FISHER truck plows with FLEET FLEX system compatibility back to model year 2008. To verify vehicle compatibility, be sure to check our online eMatch program for all of the most up-to-date vehicle applications.



INTENSIFIRE™ DUAL-HALOGEN HEADLIGHTS



READY WHEN DARKNESS CALLS.

While the rest of the world sleeps, you and your FISHER® snowplow are out there working through the night to get the work done. The INTENSIFIRE™ dual-halogen headlights give you the ability to shed more light on any plowing job. With brighter performance and greater reach than traditional halogen headlights, these dual-halogen headlights are built to withstand even the most punishing conditions.

Low- and High-Beam Performance

The low-beam pattern puts more light down immediately in front of the plow, helping to light up the operating environment when plowing.

The high-beam pattern throws light down the road, making it easier for late-night operators to see road hazards while traveling between jobs.

State-of-the-Art Reflective Optics

INTENSIFIRE dual-halogen headlights feature reflective optics that are engineered specifically for low-beam and high-beam modes. The dual-cavity design means each mode can provide the optimal light spread and throw, for a smooth, wide light beam pattern with minimal glare, no matter which mode you are in.

Minimize Ice Buildup

Halogen headlights are known for generating heat and can be very effective at minimizing the buildup of snow and ice on the lens.

Lens Design

With the INTENSIFIRE dual-halogen headlights, a contoured lens and housing helps prevent beading and sheds moisture that can be caused by thawed snow and ice.

Engineered and Tested for Durability

The INTENSIFIRE dual-halogen headlights are designed with a robust, two-stud mounting bracket that helps hold the headlights firmly in place. They are tested to withstand plowing in extreme temperatures, vibration, impact, water submersion, corrosion, and shock.

Dual H9/H11 Halogen Bulbs

The bulbs have an average life of 1,500 hours and are easy to replace through a simple, three-screw, bulb-access cover.

V-PLOW SERIES

When winter gets tough, you need a plow that can adapt to changing weather conditions.

FISHER® V-plows do just that. With a touch of a button on the controls, you can push, windrow, or stack snow with ease. Three different modes allow these plows to transform between straight blade, V, and scoop modes. This allows you to be ready for whatever you encounter when you head out to plow.



Photo may be shown with optional accessories.



Multiple Blade Modes

Easily change between straight blade, V-plow, and scoop blade configurations to best tackle the snow removal task you are performing.



Trip-Edge Design

Each blade features independent trip-edge protection in all configurations—V, scoop, or straight—to keep snow in front of the blade. Compression-type springs never wear out or need to be adjusted.



InstaLock Double-Acting Cylinders

Lock the wings together to use the V-plow in straight blade mode with single button control. Double-acting cylinders also hold the wings in place for clean, efficient back dragging.



Center Snow Control

For exceptional snow containment in all positions, the V-plows have a center deflector designed to prevent snow from going over the top of the blade. The formed cutting edges reduce trailing snow.



XV2™ HEAVY-DUTY

Heavy-Duty Commercial-Grade Multi-Purpose Plow
AVAILABLE IN STAINLESS STEEL AND POWDER-COATED STEEL



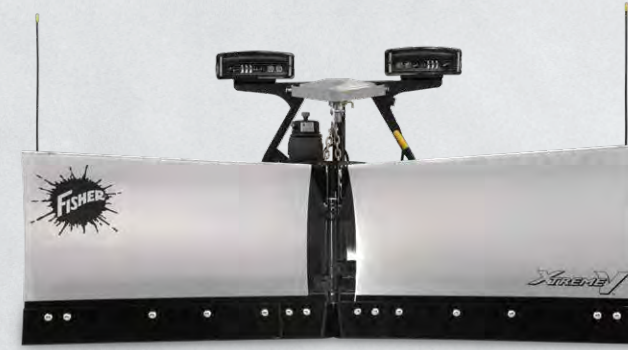
XV2

Commercial-Grade Multi-Purpose Plow
AVAILABLE IN STAINLESS STEEL AND POWDER-COATED STEEL



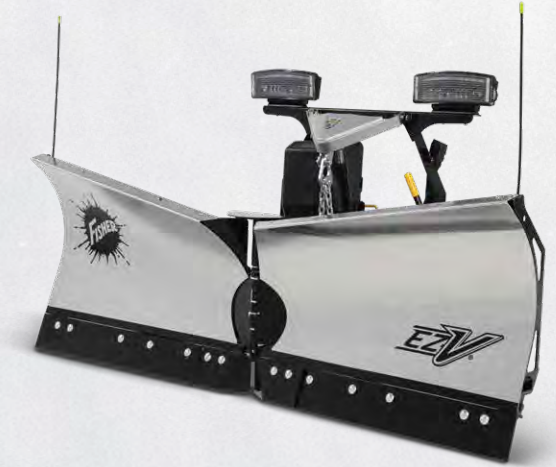
XTREMEV™

Multi-Purpose Plow



EZ-V®

Half-Ton Multi-Purpose Plow



| FEATURES | | FEATURES | |
|---------------------------------|--|---------------------------------|--|
| BLADE SIZES | 10'6" | BLADE SIZES | 8'6", 9'6" |
| BLADE CONSTRUCTION | 11-gauge powder-coated steel; 12-gauge stainless steel; thicker moldboards and a more robust base angle with additional hinge points. | BLADE CONSTRUCTION | 14-gauge powder-coated steel and stainless steel; ¼" high-density polyethylene. |
| T-FRAME DESIGN | Features a solid, one-piece construction from front to back and an oscillating pivot bar. | T-FRAME DESIGN | Provides optimum strength-to-weight ratio. The blade pitch and adjustment feature allows for more even edge wear. |
| CUTTING EDGE | 6" high-carbon steel reduces wear and extends the life of the blade. | CUTTING EDGE | 6" high-carbon steel reduces wear and extends the life of the blade. |
| FLARED WINGS | Reduce the amount of snow that rolls off the top of the plow with standard flared wings that rise 6"-10" from the center pin. | FLARED WINGS | Reduce the amount of snow that rolls off the top of the plow with standard flared wings that rise 6"-10" from the center pin. |
| STRUCTURAL REINFORCEMENT | Four vertical ribs and eight X-bracing ribs reinforce the blade for structural integrity and torsional strength. | STRUCTURAL REINFORCEMENT | Four vertical ribs and eight X-bracing ribs reinforce the blade for structural integrity and torsional strength. |
| LIFT RAM | 1¾" diameter lift ram provides more lifting power and durability. | LIFT RAM | 1¾" diameter lift ram provides more lifting power and durability. |
| ANGLE RAM | Heavy-duty 2" angle rams quickly move the plow in either direction. | ANGLE RAM | 1¾" angle rams for angling performance to either side. |
| 70-DEGREE ATTACK ANGLE | An aggressive attack angle provides enhanced scraping and back dragging, making it ideal for asphalt or paved surfaces and for scraping up ice and hard-packed snow. | 70-DEGREE ATTACK ANGLE | An aggressive attack angle provides enhanced scraping and back dragging, making it ideal for asphalt or paved surfaces and for scraping up ice and hard-packed snow. |
| UNIQUE FEATURES | Blade angle stops and curb guards are standard. | UNIQUE FEATURES | N/A |
| ACCESSORIES | Poly Cutting Edge, Carbide Cutting Edge, ½" and ⅝" Steel Cutting Edges, Rubber Deflectors, Back Drag Edge Kit*, Shoe Kits* | ACCESSORIES | Poly Cutting Edge, Carbide Cutting Edge, ½" and ⅝" Steel Cutting Edges, Rubber Deflectors, Wing Extensions, Back Drag Edge Kit*, Shoe Kits*, Curb Guards*, Blade Angle Stop* |
| TRUCK CLASS | 3, 4, 5, 6, 7 (under 26,000 lb GVWR) | TRUCK CLASS | 2, 3, 4 |

*See accessory matrix on pages 24 & 25 for details on cross-compatibility

| FEATURES | | FEATURES | |
|---------------------------------|--|---------------------------------|--|
| BLADE SIZES | 8'6", 9'6" | BLADE SIZES | 7'6" |
| BLADE CONSTRUCTION | 14-gauge powder-coated steel; ¼" high-density polyethylene. | BLADE CONSTRUCTION | 14-gauge high-strength, low alloy steel is stronger and lighter than conventional steel; stainless steel. |
| T-FRAME DESIGN | Provides added strength and allows blade-pitch adjustment to reduce uneven cutting edge wear. | T-FRAME DESIGN | Provides added strength and allows blade-pitch adjustment to reduce uneven cutting edge wear. |
| CUTTING EDGE | 6" high-carbon steel reduces wear and extends the life of the blade. | CUTTING EDGE | 6" high-carbon steel reduces wear and extends the life of the blade. |
| FLARED WINGS | N/A | FLARED WINGS | Reduce the amount of snow that rolls off the top of the plow with standard flared wings that rise 6" from the center pin. |
| STRUCTURAL REINFORCEMENT | Four vertical ribs and eight X-bracing ribs reinforce the blade for structural integrity and torsional strength. | STRUCTURAL REINFORCEMENT | Six vertical ribs and two additional horizontal ribs on the stainless steel model, reinforce the blade for structural integrity and exceptional torsional strength. |
| LIFT RAM | 1¾" diameter lift ram provides more lifting power and durability. | LIFT RAM | 1¾" diameter lift ram provides more lifting power and durability. |
| ANGLE RAM | 1¾" angle rams for angling performance to either side. | ANGLE RAM | 1½" angle rams for angling performance to either side. |
| 70-DEGREE ATTACK ANGLE | An aggressive attack angle provides enhanced scraping and back dragging, making it ideal for asphalt or paved surfaces and for scraping up ice and hard-packed snow. | 70-DEGREE ATTACK ANGLE | An aggressive attack angle provides enhanced scraping and back dragging, making it ideal for asphalt or paved surfaces and for scraping up ice and hard-packed snow. |
| UNIQUE FEATURES | N/A | UNIQUE FEATURES | N/A |
| ACCESSORIES | Poly Cutting Edge, Carbide Cutting Edge, ½" and ⅝" Steel Cutting Edges, Rubber Deflectors, Wing Extensions, Back Drag Edge Kit*, Shoe Kits*, Curb Guards*, Blade Angle Stop* | ACCESSORIES | 10" Rubber Deflector, Shoe Kit, AR400 Steel Curb Guards, Cast Iron Curb Guards, ½" Steel Cutting Edge, 1" Poly Cutting Edge, Blade Angle Stop*, Back Drag Edge Kit* |
| TRUCK CLASS | 2, 3 | TRUCK CLASS | Half-Ton |

*See accessory matrix on pages 24 & 25 for details on cross-compatibility

WINGED PLOW SERIES

When winter attacks, fight back in a big way. The next generation of the XLS™* expandable wing snowplows deliver a whole new level of versatility, efficiency and performance. The only expandable plow with independent wing control and trip-edge protection, you get four plows in one so you can tackle anything that winter can throw at you.

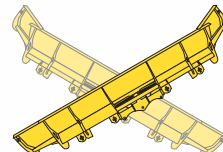
FOUR PLOWS IN ONE



Retracted Straight Blade
Perfect for transport and for narrow-access areas, such as drive-through lanes or tight windrowing areas.



Expanded Straight Blade
Take wider passes in larger, wide-open spaces.



Windrow Left / Right
For unmatched productivity, angle the leading wing and use the full blade with minimal spill off and reduce cleanup time.



Scoop
Angle both wings forward to carry more snow around corners with minimal spill-off.

XLS™ HEAVY-DUTY

Heavy-Duty Commercial, High-Efficiency Plow that gives operators full control over wing activation



| FEATURES | |
|----------------------------------|---|
| BLADE SIZES | 8' (extends to 10' in straight and 8'10" in scoop); 8'6" (extends to 11' in straight and 9'10" in scoop) |
| BLADE CONSTRUCTION | 14-gauge powder-coated or stainless steel. |
| HYDRAULIC WING EXTENSIONS | Independently position each wing to maximize blade width and move more snow. |
| FLARED WINGS | Flared wing extensions as tall as 36" maximize efficiency and aggressively cast snow further when windrowing. |
| HEAVY-DUTY SLIDE BOX | Structurally reinforced slide box is constructed with 3/16" heavy-grade steel. |
| STRUCTURAL REINFORCEMENT | Ten massive ribs and a heavy-duty torque tube provides rigidity and strength to the wings and the blade, eliminating buckling under heavy loads. |
| TRIP-EDGE DESIGN | The XLS snowplow is the only expandable plow with a trip-edge. The FISHER® industry-leading trip-edge design protects you and your equipment. Only the bottom edge trips, so the blade stays upright and plowed snow stays in front of the blade. Compression-type springs never need to be adjusted or wear out. |
| STANDARD CUTTING EDGES | 6" high-carbon steel cutting edge provides increased wear resistance and a clean scrape. The XLS blade features adjustable, poly wing cutting edges to provide added trip protection. |
| LIFT RAM | 1 3/4"-diameter lift ram for more lifting power. |
| ACCESSORIES | Rubber Deflector, Shoe Kits, 5/8" Steel Cutting Edge, Carbide Cutting Edge, Back Drag Edge Kit*, 1" Poly Cutting Edge |
| TRUCK CLASS | 8'-10': 2, 3, 4 8'6"-11': 3, 4, 5 |

*See accessory matrix on pages 24 & 25 for details on cross-compatibility



*All product feature and specifications listed in this brochure apply to XLS snowplows with serial numbers beginning with 180210 and higher.

Photo may be shown with optional accessories.



FISHER® FULL-LINE SNOWPLOWS + ACCESSORIES

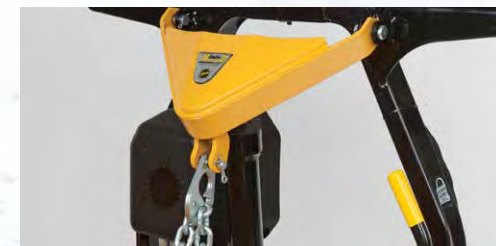
STRAIGHT BLADE SERIES

Make short work of big storms with the full line of FISHER® straight blade plows. Simple hydraulics allow you to raise, lower, and angle your plow from inside the cab with ease.



Hydraulic Blade Position

Control lift and lower functionality and angle left and right from inside the truck cab.



Attachment Systems

Fast on and off for ultimate efficiency—allowing you to carry the plow on your vehicles only when it's needed.

Photo may be shown with optional accessories.



HC

Heavy-Duty Commercial-Grade Straight Blade for front-line duty



| FEATURES | | FEATURES | |
|---------------------------------|--|---------------------------------|--|
| BLADE SIZES | 9', 10' | BLADE SIZES | 8', 9' |
| BLADE CONSTRUCTION | 11-gauge powder-coated steel | BLADE CONSTRUCTION | 14-gauge stainless steel |
| STRUCTURAL REINFORCEMENT | Heavy-duty vertical ribs, gussets and pins, all reinforced by the proven T-frame design from Fisher Engineering. | STRUCTURAL REINFORCEMENT | Eight vertical ribs are welded into a rigid framework. The two inner ribs and based angle have added reinforcement, providing increased structural support when attacking winter's worst. |
| A-FRAME CONSTRUCTION | An oscillating A-frame allows movement from side to side, allowing the blade to follow the contours of the plowing surface for improved scraping and even cutting edge wear. | A-FRAME CONSTRUCTION | An oscillating A-frame allows movement from side to side, allowing the blade to follow the contours of the plowing surface for improved scraping and even cutting edge wear. |
| TRIP EDGE DESIGN | Industry-leading FISHER® trip-edge design protects you and your equipment. Only the bottom edge trips, so the blade stays upright and plowed snow stays in front of the blade. Compression-type springs never wear out or need to be adjusted. | TRIP EDGE DESIGN | Industry-leading FISHER trip-edge design protects you and your equipment. Only the bottom edge trips, so the blade stays upright and plowed snow stays in front of the blade. Compression-type springs never wear out or need to be adjusted. |
| CUTTING EDGE | 6" top-punched high-carbon steel cutting edge which conforms to the standard highway punch bolt pattern, providing wear resistance and a clean scrape. | CUTTING EDGE | 6" high-carbon steel cutting edge provides increased wear resistance and a clean scrape. |
| LIFT RAM | 1¾"-diameter lift ram for more lifting power. | LIFT RAM | 1½"-diameter lift ram for more lifting power. |
| ADJUSTABLE ATTACK ANGLE | N/A | ADJUSTABLE ATTACK ANGLE | Customize the blade's attack angle to 55°, 65°, or 75° to accommodate different plowing surfaces, weather conditions, or operator preferences. Its boxed-in quadrant design features three attack-angle holes for easy adjustment.* |
| ACCESSORIES | Shoe Kits, Rubber Deflectors, Blade Angle Stop, Carbide Cutting Edge, 5/8" Steel Cutting Edge, Steel SnoFoil® Deflector | ACCESSORIES | Rubber Deflectors, Steel Deflector, Steel SnoFoil Deflector, Wing Extensions, Carbide Cutting Edge, ½" and 5/8" Steel Cutting Edge, Rubber Cutting Edge, Poly Cutting Edge, Curb Guards, Back Drag Edge Kit, Shoe Kit, Heavy-Duty Lift Ram, Spring Adjustment Tool |
| UNIQUE FEATURES | Abrasion-resistant curb guards | UNIQUE FEATURES | N/A |
| TRUCK CLASS | 4, 5, 6, 7 (low-end) | TRUCK CLASS | 2, 3, 4, 5 |

HDX™

Commercial-Grade Straight Blade for front-line duty



HD2™

Robust Straight Blade for entry-level contractor use



| FEATURES | |
|---------------------------------|--|
| BLADE SIZES | 7'6", 8', 8'6", 9' |
| BLADE CONSTRUCTION | 12-gauge powder-coated steel |
| STRUCTURAL REINFORCEMENT | Ten vertical ribs welded into a rigid framework, provide additional structural support and torsional strength, even under heavy loads. |
| A-FRAME CONSTRUCTION | Sturdy A-frame construction to maximize strength and stability of the plow. |
| TRIP EDGE DESIGN | Industry-leading FISHER® trip-edge design protects you and your equipment. Only the bottom edge trips, so the blade stays upright and plowed snow stays in front of the blade. Compression-type springs never wear out or need to be adjusted. |
| CUTTING EDGE | 6" high-carbon steel cutting edge provides increased wear resistance and a clean scrape. |
| LIFT RAM | 1½"-diameter lift ram provides ample lifting power. |
| ADJUSTABLE ATTACK ANGLE | N/A |
| ACCESSORIES | Rubber Deflectors, Steel Deflector, SnoFoil Steel Deflector, Wing Extensions, ½" and 5/8" Steel Cutting Edges, Carbide Cutting Edge, Rubber Cutting Edge, Poly Cutting Edge, Curb Guards, Back Drag Edge Kit, Shoe Kit, Heavy-Duty Lift Ram |
| UNIQUE FEATURES | N/A |
| TRUCK CLASS | 2, 3 |

*Attack angle adjustment may be limited on certain vehicles due to varying vehicle heights. Refer to your snowplow Owner's Manual or FISHER eMatch system for more details.



SD SERIES

Robust Straight Blade for entry-level commercial use



| FEATURES | | FEATURES | |
|---------------------------------|--|---------------------------------|---|
| BLADE SIZES | 6'9", 7'6" | BLADE SIZES | 7'6" |
| BLADE CONSTRUCTION | 14-gauge powder-coated steel with a height of 26" | BLADE CONSTRUCTION | 14-gauge powder-coated steel with a height of 27" |
| STRUCTURAL REINFORCEMENT | Eight vertical ribs and a torsion tube ensures you have the durability you need when the going gets tough. | STRUCTURAL REINFORCEMENT | Six vertical ribs and a full-length horizontal tube provide extra rigidity and strength to the core of the plow blade. |
| A-FRAME CONSTRUCTION | Sturdy A-frame construction to maximize strength and stability of the plow. | A-FRAME CONSTRUCTION | Sturdy A-frame construction to maximize strength and stability of the plow. |
| TRIP EDGE DESIGN | Industry-leading FISHER® trip-edge design protects you and your equipment. Only the bottom edge trips, so the blade stays upright and plowed snow stays in front of the blade. Compression-type springs never wear out or need to be adjusted. | TRIP EDGE DESIGN | Industry-leading FISHER trip-edge design protects you and your equipment. Only the bottom edge trips, so the blade stays upright and plowed snow stays in front of the blade. Compression-type springs never wear out or need to be adjusted. |
| CUTTING EDGE | High-density poly cutting edge is designed to be lightweight yet extremely durable, making it ideal for sensitive road surfaces such as pea stone and cobble stone. | CUTTING EDGE | 3/8" standard steel cutting edge |
| LIFT RAM | 1 1/2" diameter lift ram provides ample lifting power. | LIFT RAM | 2" diameter lift ram provides ample lifting power. |
| ATTACK ANGLE | An aggressive 75° attack angle provides enhanced scraping and back dragging, making it ideal for asphalt or paved surfaces, and for scraping up ice and hard-packed snow. | ATTACK ANGLE | An aggressive 75° attack angle provides enhanced scraping and back dragging, making it ideal for asphalt or paved surfaces, and for scraping up ice and hard-packed snow. |
| GROUND CLEARANCE | N/A | GROUND CLEARANCE | N/A |
| SCRAPE LOCK | N/A | SCRAPE LOCK | The Scrape Lock feature hydraulically locks the blade down for cleaner scraping and back dragging performance. |
| ACCESSORIES | Rubber Deflector, Steel Deflector, 3/8" Steel Cutting Edge, Curb Guards, Shoe Kit | ACCESSORIES | Rubber Deflector, SnoFoil® Poly Deflector, Carbide Cutting Edge, 3/8", 1/2", and 5/8" Steel Cutting Edges, Curb Guards, Shoe Kit |
| TRUCK CLASS | 2, 3 | TRUCK CLASS | Half-ton, 1 |

HT SERIES™

Steel Straight Blade plow for contractors suitable for use on half-ton trucks



HS

Steel Straight Blade plow for contractors suitable for use on mid-sized pick-ups and Jeeps



| FEATURES | |
|---------------------------------|---|
| BLADE SIZES | 6'8", 7'2" |
| BLADE CONSTRUCTION | 16-gauge powder-coated high-strength, low alloy steel that is stronger and lighter than conventional steel and has a height of 23.5" |
| STRUCTURAL REINFORCEMENT | Six vertical ribs deliver exceptional torsional rigidity, eliminating blade twisting. |
| A-FRAME CONSTRUCTION | Sturdy A-frame construction to maximize strength and stability of the plow. |
| TRIP EDGE DESIGN | Two trip springs allow the blade to trip forward when encountering hidden obstacles protecting your snowplow and vehicle from jarring damage. |
| CUTTING EDGE | Standard 5" high-carbon steel cutting edge provides increased wear resistance and a clean scrape. |
| LIFT RAM | 1 1/2" diameter lift ram provides ample lifting power. |
| ATTACK ANGLE | An aggressive 70° attack angle. |
| GROUND CLEARANCE | Removable receiver brackets allow for enhanced ground clearance when the plow is not in use. No tools required. |
| SCRAPE LOCK | The Scrape Lock feature hydraulically locks the blade down for cleaner scraping and back dragging performance. |
| ACCESSORIES | Rubber Deflector, Poly Cutting Edge, 3/8" Steel Cutting Edge, Curb Guards, Shoe Kit |
| TRUCK CLASS | Jeeps, mid-size pickups |



CONTROL OVERVIEW

Once you enter FISHER® NATION, you can grow within our range of plows with similar plow control configurations. Our common control pattern allows you to update your plows without having to retrain yourself or your plow operators on a new control. This allows you to maintain efficiency as the demands of your property portfolio changes.

But we also know not every operator is the same. So you have your choice of a hand-held control or a joystick control.



AUTOMATIC SHUTDOWN
 If the control has BEEN IDLE for more than 20 minutes, it will power down.
 Simply press on/off button to repower.





COMPLETE YOUR FLEET



FISHER® Genuine Factory-Tough accessories are manufactured with the FISHER quality you've come to expect. They're designed to enhance your plow and spreader's performance and longevity while also allowing you to customize your equipment to meet the specific demands of each unique account.



Back Drag Edges

Made from 1/4" abrasion-resistant steel and custom fit to your blade, back drag edges improve plowing results, providing a clean scrape while back dragging.



Blade Angle Stop

Designed to transfer extreme impacts throughout the blade's structure and reduce stress on the hydraulic rams.



Commercial Blade Guide Kits

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



Curb Guards

Constructed of abrasion-resistant material and designed to fit tight to the blade, curb guards allow you to plow along curbs without damaging your blade. Kits vary by plow model.



Cutting Edges

Increase wear resistance and restore your worn base angle to the proper geometry. Steel, rubber, poly, and carbide options available depending on plow model.



Emergency Parts Kit - Minute Mount® 2

Be prepared! This emergency parts kit is designed specifically for the new FLEET FLEX system snowplows. All kits contain high-volume FISHER Genuine Factory-Tough service parts needed for most emergency repairs.



FISHER Factory Original Paint

Genuine Factory-Tough paint in black, silver, and FISHER yellow provides durable coverage and is mixed to match your original equipment. Available in spray cans, quarts or gallons.



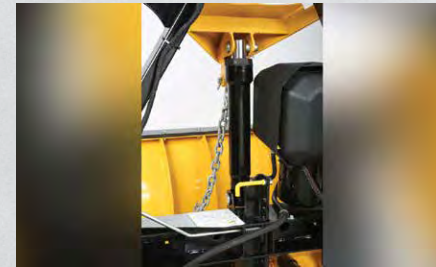
FREEZE GUARD™ Grease

Available in 14 oz, 7 lb, 120 lb, and 400 lb sizes, FISHER FREEZE GUARD Grease defends and protects plow and spreader bearings, pivot points and moving components from wear and corrosion, even in extreme cold.



Rubber Deflectors - 10" and 18"

Made from 2-ply, heavy-duty rubber, these easy-to-install rubber deflectors provide improved visibility by deflecting snow forward instead of onto your windshield.



Heavy-Duty Lift Ram

Improve your blade's lifting force with this larger-diameter ram.



Hydraulic Fluid

FISHER EZ Flow high-performance hydraulic fluid is specifically formulated to provide better viscosity in all temperatures for optimal performance in severe conditions. Available in 1-quart, 1-gallon and 55-gallon sizes.



Plow Parka

Heavy-duty, FISHER branded, nylon cover protects electrical and hydraulic systems from sun fade, oxidation and corrosion.



Shoe Kits

Designed to increase the durability and life span of cutting edges and base angles by raising the blade for use on gravel and uneven surfaces. Extreme wear shoe kits available for specific models.



SnoFoil® Steel and Poly Deflectors

The curved, rigid design of the SnoFoil deflector provides excellent snow-rolling performance, ensuring you have visibility while plowing regardless of the conditions.



Dielectric Grease

Keep your FISHER plow running strong. Apply our specially formulated dielectric grease after each use to prevent corrosion caused by electrolysis and highly corrosive de-icing agents.



Snowplow Control Cup Holder Mount

Keep your cabin ready for the next winter storm with the easy-to-install FISHER snowplow control cup holder mount, which effortlessly secures FISHER plow controls or your smartphone* on a flexible gooseneck mount for optimal, customizable positioning.



Steel Deflector

Extend the height of your blade and help keep snow off the windshield without affecting your ability to stack snow.



Wing Extensions

Expand the carrying capacity of your XV2™ (shown), XtremeV™, HD2™, HDX™ and TRAILBLAZER™ UTV V-plow by adding a pair of genuine FISHER wing extensions.

Consult your local FISHER dealer or fisherplows.com for accessory compatibility and availability.

*Control and/or smartphone not included.



V-PLOWS

| | XV2™ | | | XtremeV™ | | EZ-V® | XLS™ | |
|----------------------------------|-------|------|------|----------|------|-------|----------|--------|
| | 10'6" | 9'6" | 8'6" | 9'6" | 8'6" | 7'6" | 8'6"-11' | 8'-10' |
| 3/8" STEEL CUTTING EDGE | | | std | | std | std | | X |
| 1/2" STEEL CUTTING EDGE | std | std | X | std | X | | std | std |
| 5/8" STEEL CUTTING EDGE | X | X | X | X | X | | X | X |
| 3/4" CARBIDE CUTTING EDGE | X | X | X | X | X | | | |
| 1" POLY CUTTING EDGE | X | X | X | X | X | X | | |
| 1" POLY MOLDBOARD CUTTING EDGE | | | | | | | X | X |
| RUBBER DEFLECTOR | X | X | X | X | X | X | X | X |
| GRILLE PLATE - 11- OR 14-PIN KIT | X | X | X | X | X | X | X | X |
| CUP HOLDER CONTROL MOUNT | X | X | X | X | X | X | X | X |
| PLOW PARKA | X | X | X | X | X | X | X | X |
| STROBE LIGHTS | X | X | X | X | X | X | X | X |
| SHOE KIT* | X | X | X | X | X | X | X | X |
| EXTREME WEAR SHOE KIT | X | | | X | X | X | | |
| CURB GUARD KIT | std | X | X | X | X | X | | |
| CURB GUARD - CAST IRON | | | | X | X | X | | |
| BLADE ANGLE STOP | std | X | X | X | X | X | | |
| WING EXTENSIONS | | X | X | X | X | | | |
| BACK DRAG EDGE KIT* | X | X | X | X | X | X | X | X |
| 1 3/4" HEAVY-DUTY LIFT RAM | X | X | X | X | X | | | |
| COMMERCIAL BLADE GUIDE KIT | X | X | X | X | X | X | X | X |
| BALLAST RETAINER KIT | X | X | X | X | X | X | X | X |
| EMERGENCY PARTS KIT | X | X | X | X | X | X | X | X |
| FASTENER CONTROL MOUNTING KIT | X | X | X | X | X | X | X | X |
| SECURITY KIT, LED HEADLIGHTS | X | X | X | X | X | X | X | X |

* Shoe Kits cannot be used simultaneously with Back Drag Edges
 ** Curb Guards cannot be used simultaneously with Wing Extension Kits

std = Included standard with plow
 X = Sold separately

WINGED PLOWS

STRAIGHT BLADE PLOWS

| | HC | | HDX™ | | HD2™ | | | | SD Series | | HT Series™ | HS | |
|----------------------------------|-----|-----|------|-----|------|------|-----|------|-----------|------|------------|------|------|
| | 10' | 9' | 9' | 8' | 9' | 8'6" | 8' | 7'6" | 7'6" | 6'9" | 7'6" | 7'2" | 6'8" |
| 3/8" STEEL CUTTING EDGE | | | | | | | | | | | | std | std |
| 5/8" STEEL CUTTING EDGE | | | | | | | | std | X | | X | X | X |
| 1/2" STEEL CUTTING EDGE | std | std | std | std | std | std | std | X | | | X | | |
| 5/8" STEEL CUTTING EDGE | X | X | X | X | X | X | X | X | | | X | | |
| 3/4" CARBIDE CUTTING EDGE | X | X | X | X | X | X | X | X | | | X | | |
| 1" POLY CUTTING EDGE | X | X | X | X | X | X | X | X | std | std | | X | X |
| 1" RUBBER CUTTING EDGE | X | X | X | X | X | X | X | X | | | | | |
| POLY SnoFoil® DEFLECTOR | | | | | | | | | | | X | | |
| STEEL SnoFoil DEFLECTOR | X | X | X | X | X | X | X | X | | | | | |
| STEEL DEFLECTOR | | | X | X | X | X | X | X | X | X | | | |
| RUBBER DEFLECTOR | X | X | X | X | X | X | X | X | X | | X | X | X |
| GRILLE PLATE - 11- OR 14-PIN KIT | X | X | X | X | X | X | X | X | X | X | X | X | X |
| CUP HOLDER CONTROL MOUNT | X | X | X | X | X | X | X | X | X | X | X | X | X |
| PLOW PARKA | X | X | X | X | X | X | X | X | X | X | X | X | X |
| STROBE LIGHTS | X | X | X | X | X | X | X | X | X | X | X | X | X |
| BLADE ANGLE STOP | X | X | | | | | | | | | | | |
| SHOE KIT | X | X | | | X | X | X | X | X | X | X | X | X |
| SHOE KIT - CAST-IRON | X | X | X | X | X | X | X | X | | | | | |
| CURB GUARD KIT | X | X | X | X | X | X | X | X | X | X | X | X | X |
| WING EXTENSIONS | | | X | X | X | X | X | X | | | | | |
| BACK DRAG EDGE KIT | | | X | X | X | X | X | X | | | | | |
| 1 3/4" HEAVY-DUTY LIFT RAM | | | X | X | X | X | X | X | | | | | |
| COMMERCIAL BLADE GUIDE KIT | X | X | X | X | X | X | X | X | X | X | X | X | X |
| BALLAST RETAINER KIT | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EMERGENCY PARTS KIT | X | X | X | X | X | X | X | X | X | X | X | | |
| CHAIN KIT | | | | | | | | | | | X | | |
| FASTENER CONTROL MOUNTING KIT | X | X | X | X | X | X | X | X | X | X | X | X | X |
| SECURITY KIT, LED HEADLIGHTS | X | X | X | X | X | X | X | X | X | X | X | X | X |

SPECIFICATIONS



XV2™



| PLOW TYPE | V-PLOW | V-PLOW | V-PLOW |
|-----------------------------------|--|--|---|
| MOLDBOARD OPTIONS | Steel/Stainless | Steel/Stainless | Steel/Stainless |
| BLADE WIDTH | 8'6" (2.59 m) | 9'6" (2.90 m) | 10'6" (3.20 m) |
| BLADE HEIGHT | At Center: 31" (78.74 cm) At End: 38" (96.52 cm) | At Center: 31" (78.74 cm) At End: 39" (99.06 cm) | At Center: 35" (88.90 cm) At End: 45" (114.30 cm) |
| BLADE THICKNESS | 14 ga | 14 ga | Steel: 11 ga Stainless: 12 ga |
| TRIP SPRINGS | 4 | 6 | 6 |
| RIBS | 12 | 12 | 12 |
| LIFT CYLINDER | 1.75" x 10" (4.45 cm x 25.40 cm) | 1.75" x 10" (4.45 cm x 25.40 cm) | 1.75" x 10" (4.45 cm x 25.40 cm) |
| ANGLING RAMS | 1.75" x 11" (4.45 cm x 27.94 cm) | 1.75" x 11" (4.45 cm x 27.94 cm) | 2" x 11" (5.08 cm x 27.94 cm) |
| PLOWING WIDTH (FULL ANGLE) | Full Angle: 7'5" (2.26 m) Scoop: 7'2" (2.18 m) Full V: 7'8" (2.34 m) | Full Angle: 8'6" (2.59 m) Scoop: 8'2" (2.49 m) Full V: 8'7" (2.62 m) | Full Angle: 9'9" (2.97 m) Scoop: 9'7" (2.92 m) Full V: 9'11" (3.02 m) |
| APPROX. WEIGHT* | 972 lb (440 kg) | 1,059 lb (480 kg) | 1,322 lb (599 kg) |
| CUTTING EDGE | 3/8" x 6" (0.95 cm x 15.24 cm) | 1/2" x 6" (1.27 cm x 15.24 cm) | 1/2" x 6" (1.27 cm x 15.24 cm) |
| MOUNT TYPE | Minute Mount® 2 | Minute Mount 2 | Minute Mount 2 |

*Plus vehicle mount: approx. 60 lb (27.22 kg)

XTREMEV™



| PLOW TYPE | V-PLOW | V-PLOW |
|-----------------------------------|--|---|
| MOLDBOARD OPTIONS | Steel/Stainless | Steel/Stainless |
| BLADE WIDTH | 8'6" (2.59 m) | 9'6" (2.90 m) |
| BLADE HEIGHT | At Center: 29" (73.66 cm) At End: 31" (78.74 cm) | At Center: 31" (78.74 cm) At End: 33" (83.82 cm) |
| BLADE THICKNESS | 12 ga | 12 ga |
| TRIP SPRINGS | 4 | 6 |
| RIBS | 12 | 12 |
| LIFT CYLINDER | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) |
| ANGLING RAMS | 1.75" x 11" (4.45 cm x 27.94 cm) | 1.75" x 11" (4.45 cm x 27.94 cm) |
| PLOWING WIDTH (FULL ANGLE) | Full Angle: 7'5" (2.26 m) Scoop: 7'1" (2.16 m) Full V: 7'7" (2.31 m) | Full Angle: 8'3" (2.51 m) Scoop: 7'11" (2.41 m) Full V: 8'7" (2.62 m) |
| APPROX. WEIGHT* | 876 lb (397 kg) | 984 lb (446 kg) |
| CUTTING EDGE | 3/8" x 6" (0.95 cm x 15.24 cm) | 1/2" x 6" (1.27 cm x 15.24 cm) |
| MOUNT TYPE | Minute Mount 2 | Minute Mount 2 |

*Plus vehicle mount: approx. 60 lb (27.22 kg)

EZ-V®



| PLOW TYPE | V-PLOW | V-PLOW |
|-----------------------------------|--|--|
| MOLDBOARD OPTIONS | Stainless | Powder-Coated Steel |
| BLADE WIDTH | 7'6" (2.29 m) | 7'6" (2.29 m) |
| BLADE HEIGHT | At Center: 27" (68.58 cm) At End: 33" (83.82 cm) | At Center: 27" (68.58 cm) At End: 33" (83.82 cm) |
| BLADE THICKNESS | 14 ga | 14 ga |
| TRIP SPRINGS | 2 | 2 |
| RIBS | 6 Vertical 2 Horizontal | 6 Vertical |
| LIFT CYLINDER | 1.25" x 8.625" (3.18 cm x 21.91 cm) | 1.25" x 8.625" (3.18 cm x 21.91 cm) |
| ANGLING RAMS | 1.5" x 12" (3.81 cm x 30.48 cm) | 1.5" x 12" (3.81 cm x 30.48 cm) |
| PLOWING WIDTH (FULL ANGLE) | Full Angle: 6'7" (2.01 m) Scoop: 6'5" (1.96 m) Full V: 6'9" (2.06 m) | Full Angle: 6'7" (2.01 m) Scoop: 6'5" (1.96 m) Full V: 6'9" (2.06 m) |
| APPROX. WEIGHT* | 550 (249 kg) | 510 lb (231 kg) |
| CUTTING EDGE | 3/8" x 6" (0.95 cm x 15.24 cm) | 3/8" x 6" (0.95 cm x 15.24 cm) |
| MOUNT TYPE | Minute Mount® 2 | Minute Mount 2 |

*Weight of the vehicle mount not included

XLS™†



| PLOW TYPE | WINGED | WINGED |
|-----------------------------------|--|---|
| MOLDBOARD OPTIONS | Steel/Stainless | Steel/Stainless |
| BLADE WIDTH | Retracted: 8' (2.44 m) Expanded: 10' (3.05 m) Scoop: 8'10" (2.69 m) | Retracted: 8'6" (2.59 m) Expanded: 11' (3.35 m) Scoop: 9'10" (3.00 m) |
| BLADE HEIGHT | At Center: 31" (78.74 cm) At End: 35" (88.90 cm) | At Center: 31" (78.74 cm) At End: 36" (91.44 cm) |
| BLADE THICKNESS | 14 ga | 14 ga |
| TRIP SPRINGS | 4 | 4 |
| RIBS | 10 | 10 |
| LIFT CYLINDER | 1.75" x 10" (4.45 cm x 25.40 cm) | 1.75" x 10" (4.45 cm x 25.40 cm) |
| ANGLING RAMS | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) |
| PLOWING WIDTH (FULL ANGLE) | Retracted: 7'2" (2.18 m) Expanded: 9' (2.74 m) Scoop: 7'11" (2.41 m) | Retracted: 7'11" (2.41 m) Expanded: 10'6" (3.20 m) Scoop: 9'6" (2.90 m) |
| APPROX. WEIGHT* | 1,078 lb (488 kg) | 1,140 lb (516 kg) |
| BLADE CUTTING EDGE | 1/2" x 6" Steel (1.27 cm x 15.24 cm) | 1/2" x 6" Steel (1.27 cm x 15.24 cm) |
| WING CUTTING EDGE | 1 1/2" x 9" Polyurethane (3.81 cm x 22.86 cm) | 1 1/2" x 9" Polyurethane (3.81 cm x 22.86 cm) |
| MOUNT TYPE | Minute Mount 2 | Minute Mount 2 |

*Plus vehicle mount: approx. 60 lb (27.22 kg)

†Snowplows with serial numbers beginning with 180210 and higher.

Specifications subject to change without prior notice. Please visit fisherplows.com for the most current specifications.

SPECIFICATIONS



HC



HDX™



| PLOW TYPE | STRAIGHT | STRAIGHT | STRAIGHT | STRAIGHT |
|----------------------------|----------------------------------|----------------------------------|------------------------------------|------------------------------------|
| MOLDBOARD OPTIONS | Steel | Steel | Stainless | Stainless |
| BLADE WIDTH | 9' (2.74 m) | 10' (3.05 m) | 8' (2.44 m) | 9' (2.74 m) |
| BLADE HEIGHT | 34" (86.36 cm) | 34" (86.36 cm) | 29" (73.66 cm) [†] | 29" (73.66 cm) [†] |
| BLADE THICKNESS | 11 ga | 11 ga | 14 ga | 14 ga |
| TRIP SPRINGS | 6 | 6 | 4 | 4 |
| RIBS | 8 | 8 | 8 | 8 |
| LIFT CYLINDER | 1.75" x 10" (4.45 cm x 25.40 cm) | 1.75" x 10" (4.45 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) |
| ANGLING RAMS | 2" x 12.5" (5.08 cm x 31.75 cm) | 2" x 12.5" (5.08 cm x 31.75 cm) | 1.5" x 12" (3.81 cm x 30.48 cm) | 1.5" x 12" (3.81 cm x 30.48 cm) |
| PLOWING WIDTH (FULL ANGLE) | 7'11" (2.41 m) | 8'10" (2.67 m) | 7'2" (2.19 m) | 8'1" (2.46 m) |
| APPROX. WEIGHT* | 1,178 lb (534 kg) | 1,312 lb (594 kg) | 861 lb (390 kg) | 902 lb (409 kg) |
| CUTTING EDGE | ½" x 6" (1.27 cm x 15.24 cm) | ½" x 6" (1.27 cm x 15.24 cm) | ½" x 6" Steel (1.27 cm x 15.24 cm) | ½" x 6" Steel (1.27 cm x 15.24 cm) |
| MOUNT TYPE | Minute Mount [®] 2 | Minute Mount 2 | Minute Mount 2 | Minute Mount 2 |

*Plus vehicle mount: approx. 184 lb (83.46 kg) on HC model; 60 lb (27.22 kg) on HDX model
[†]HDX blade height shown is for the 55° attack angle. The 65° attack-angle blade height is 28.5" and the 75° attack-angle blade height is 27".

SD SERIES



HT SERIES™



| PLOW TYPE | STRAIGHT | STRAIGHT | STRAIGHT |
|----------------------------|-----------------------------------|-----------------------------------|---------------------------------|
| MOLDBOARD OPTIONS | Steel | Steel | Steel |
| BLADE WIDTH | 6'9" (2.06 m) | 7'6" (2.29 m) | 7'6" (2.29 m) |
| BLADE HEIGHT | 26" (66.04 cm) | 26" (66.04 cm) | 27" (68.58 cm) |
| BLADE THICKNESS | 14 ga | 14 ga | 14 ga |
| TRIP SPRINGS | 2 | 2 | 2 |
| RIBS | 8 | 8 | 6 + Tube |
| LIFT CYLINDER | 1.5" x 6" (3.81 cm x 15.24 cm) | 1.5" x 6" (3.81 cm x 15.24 cm) | 2" x 6.75" (5.08 cm x 17.14 cm) |
| ANGLING RAMS | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 8" (3.81 cm x 20.32 cm) |
| PLOWING WIDTH (FULL ANGLE) | 6'1" (1.85 m) | 6'9" (2.06 m) | 6'7" (2.01 m) |
| APPROX. WEIGHT* | 501 lb (227 kg) | 517 lb (234 kg) | 417 lb (189 kg) |
| CUTTING EDGE | 1" x 6" Poly (2.54 cm x 15.24 cm) | 1" x 6" Poly (2.54 cm x 15.24 cm) | N/A |
| MOUNT TYPE | Minute Mount [®] 2 | Minute Mount 2 | Minute Mount 2 |

*Plus vehicle mount: approx. 60 lb (27.22 kg)

HD2™



| PLOW TYPE | STRAIGHT | STRAIGHT | STRAIGHT | STRAIGHT |
|----------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| MOLDBOARD OPTIONS | Steel | Steel | Steel | Steel |
| BLADE WIDTH | 7'6" (2.29 m) | 8' (2.44 m) | 8'6" (2.59 m) | 9' (2.74 m) |
| BLADE HEIGHT | 29" (73.66 cm) | 29" (73.66 cm) | 29" (73.66 cm) | 29" (73.66 cm) |
| BLADE THICKNESS | 12 ga | 12 ga | 12 ga | 12 ga |
| TRIP SPRINGS | 3 | 4 | 4 | 4 |
| RIBS | 10 | 10 | 10 | 10 |
| LIFT CYLINDER | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) | 1.5" x 10" (3.81 cm x 25.40 cm) |
| ANGLING RAMS | 1.5" x 12" (3.81 cm x 30.48 cm) | 1.5" x 12" (3.81 cm x 30.48 cm) | 1.5" x 12" (3.81 cm x 30.48 cm) | 1.5" x 12" (3.81 cm x 30.48 cm) |
| PLOWING WIDTH (FULL ANGLE) | 6'9" (2.05 m) | 7'2" (2.19 m) | 7'7" (2.32 m) | 8'1" (2.46 m) |
| APPROX. WEIGHT* | 709 lb (321 kg) | 752 lb (341 kg) | 769 lb (348 kg) | 789 lb (357 kg) |
| CUTTING EDGE | ¾" x 6" (0.95 cm x 15.24 cm) | ½" x 6" (1.27 cm x 15.24 cm) | ½" x 6" (1.27 cm x 15.24 cm) | ½" x 6" (1.27 cm x 15.24 cm) |
| MOUNT TYPE | Minute Mount 2 | Minute Mount 2 | Minute Mount 2 | Minute Mount 2 |

*Plus vehicle mount: approx. 60 lb (27.22 kg)

HS



| PLOW TYPE | STRAIGHT | STRAIGHT |
|----------------------------|--------------------------------|--------------------------------|
| MOLDBOARD OPTIONS | Steel | Steel |
| BLADE WIDTH | 6'8" (2.03 m) | 7'2" (2.18 m) |
| BLADE HEIGHT | 23.5" (59.69 cm) | 23.5" (59.69 cm) |
| BLADE THICKNESS | 16 ga | 16 ga |
| TRIP SPRINGS | 2 | 2 |
| RIBS | 6 | 6 |
| LIFT CYLINDER | 1.5" x 6" (3.81 cm x 15.24 cm) | 1.5" x 6" (3.81 cm x 15.24 cm) |
| ANGLING RAMS | 1" x 7" (2.54 cm x 17.78 cm) | 1" x 7" (2.54 cm x 17.78 cm) |
| PLOWING WIDTH (FULL ANGLE) | 5'11" (1.80 m) | 6'4" (1.90 m) |
| APPROX. WEIGHT* | 260 lb (118 kg) | 267 lb (121 kg) |
| CUTTING EDGE | ¼" x 5" (0.64 cm x 12.70 cm) | ¼" x 5" (0.64 cm x 12.70 cm) |

*Not including vehicle mount

Specifications subject to change without prior notice. Please visit fisherplows.com for the most current specifications.



WATCH YOUR OPERATION EVOLVE

Built on more than 75 years' experience battling tough New England ice storms, FISHER® spreaders are the ultimate tools in commercial-grade ice control, letting you take on—and take out—new frontiers of icy pavement.

To learn more about the full line of FISHER spreaders, see our spreader brochure or visit fisherplows.com/spreaders.

WEBSITE RESOURCES

FIND THE PLOWS THAT BEST FIT YOUR VEHICLE

The FISHER® eMatch system lets you easily identify which FISHER snowplows will fit your vehicle, based on your vehicle's unique specifications. For future reference and comparison purposes, you can save your selected plow in our system database, print out the information or email it to your inbox.

Find the FISHER snowplows that best fit your vehicle at fisherplows.com/match.



YOUR LOCAL FISHER DEALER IS HERE TO HELP

Call or visit your local FISHER dealer to learn more about Fisher Engineering's line of professional-grade snow and ice control equipment, to inquire about product availability or installation, or ask any questions about which products would be the best fit for your job or vehicle applications.

Find your local FISHER dealer by visiting fisherplows.com/dealers.

WARRANTY & REGISTRATION

You stand behind your work. So do we. That's why we offer a 2-year limited warranty on most FISHER snow and ice control products. See your local dealer for details and more information.

Register your equipment today to record proof of ownership for theft protection and trouble-free warranty work by visiting fisherplows.com/warranty.





Fisher Engineering | 50 Gordon Drive | Rockland, Maine 04841

fisherplows.com



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