

SNOW & ICE CONTROL ATTACHMENTS

EQUIPMENT & MACHINERY

FISHERPLOW.COM



BRAND POSITION

**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. And the way we see it, it's our job to keep making the equipment that works harder for longer—keeping you profitable and ahead of the rest.



REDEFINE UTILITY.

Get more use out of your utility vehicle with FISHER® TRAILBLAZER™ heavy-duty UTV plows. These plows are engineered to fit a wide variety of UTVs and to handle the same demands as our commercial plows. Constructed from high-strength, low-alloy steel components, both models feature an easy-on/easy-off UTV mounting system and removable receiver brackets for exceptional ground clearance. TRAILBLAZER UTV plows feature Scrape Lock for clean scraping and back dragging.



Photos may be shown with optional accessories.



STRAIGHT BLADE

Blade Construction

The 6'-wide, 14-gauge, powder coated steel moldboard features four vertical ribs for strength and durability.

Structural Reinforcement

With four vertical ribs and high-strength, low-weight, alloy steel construction, the TRAILBLAZER™ UTV straight blade is strong enough for commercial operation and light enough to fit most UTVs.

Standard Cutting Edge

The standard 5" high-carbon steel cutting edge provides increased wear resistance and a clean scrape.

Trip Protection

Two heavy-duty coil springs protect your plow and UTV by allowing the whole blade to trip when encountering hidden obstacles.

ACCESSORIES

Rubber Deflectors | Poly Cutting Edges
Shoe Kits | Light Bar Kit | Headlight Kit
Curb Wear Kit (straight blade only)
Wing Extensions (V-plow only)
Blade Stop Kit (V-plow only)

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



V-PLOW BLADE

Blade Construction

Featuring a 6'-wide, 14-gauge powder coated steel, flared moldboard, the TRAILBLAZER UTV V-plow easily adapts to handle 5' sidewalks and gates in angle, scoop, or V mode.

Standard Cutting Edge

The standard 5" high-carbon steel cutting edge provides increased wear resistance and a clean scrape.

Structural Reinforcement

The TRAILBLAZER V-plow blade is reinforced with six vertical ribs and features the strength of our proven T-frame design.

Trip Protection

The 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 need to be adjusted or wear out.

Standard InstaLock Double-Acting Cylinders

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 firmly in place for clean, efficient back dragging.

PUT YOUR UTV TO WORK.

Make short work of sidewalk, driveway, and pathway clean up with the FISHER® TRAILBLAZER™ mid-duty UTV straight blade plows. Constructed of high-strength, low-alloy steel components that are both stronger and lighter than traditional steel, these plows are purpose-built with professional grade features for your mid-duty, sport, or recreational utility vehicle. The Sway-Frame™ design allows the blade to shift from side-to-side and aligns with the wheel track to help prevent hard-packed snow. Redefine utility and turn your UTV into a winter workhorse with the TRAILBLAZER mid-duty UTV plows.



Photos may be shown with optional accessories.



Sway-Frame™ Design

The exclusive Sway-Frame design lets the blade shift side-to-side aligning the blade with the wheel track. This keeps the blade in the best position to ensure optimal cleanup and helps to prevent the UTV wheels from packing down missed snow.

Reliable Hydraulics*

Built by Fisher Engineering, our full-hydraulic operation allows you to change the blade position quickly and easily from inside the cab. Designed to operate on mid-duty UTV plows, the hydraulic system minimizes amperage draw and weight for seamless operation. All critical hydraulic components are fully enclosed for protection from the elements.

Plow Blade Construction

The TRAILBLAZER™ mid-duty straight blade snow plow features a 14-gauge powder coated steel moldboard that is 5'6" or 6' wide with a standard 5" steel cutting edge.

Structural Reinforcement

With four vertical ribs and high-strength, low alloy steel construction, the mid-duty straight blade is strong enough for commercial operation yet light enough to fit most mid-duty UTVs.

Trip Protection

Two heavy-duty coil springs protect your plow and UTV by allowing the whole blade to trip when striking obstacles.

Weatherproof Plow Control

The deluxe plow control is IP66-rated against moisture and offers hand-held or dash-mounted operation for added flexibility. The weather-resistant control features large, durable switches which are easy to use—even with heavy gloves on.

Lightweight Quick Mounting System

To make operation smoother, the easy-to-use mounting system optimizes ground clearance when installed. Durable construction allows the mounting system to withstand the toughest conditions year after year.

Ground Clearance**

Receiver brackets can be easily removed, restoring your vehicle to its original ground clearance when the plow is not in use.

ACCESSORIES

Rubber Deflector | Poly Cutting Edge
High-Wear Cutting Edge | Shoe Kit

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

*Available for hydraulic models only.
**Not applicable to some mounts.

TRACTOR ATTACHMENT KITS

EASILY MAKE THE SWITCH.

Drop the loader, attach the plow. Easily install the FISHER® tractor attachment kits on a wide range of tractor models. These kits are compatible with FISHER heavy-duty straight blades, V-plows and winged plows, giving you unprecedented maneuverability, versatility, and efficiency when compared to a loader mounted snowplow.



Photos may be shown with optional accessories.



Straight Blades For Tractors

- Easy to operate with simple controls, straight blade snowplows are a low complexity, lower cost option that provide the best bang for your buck for more basic plowing operations.
- Tractor attachment kits are available for the following FISHER® straight blade models:
 - TRAILBLAZER™ Heavy-Duty (6' model)
 - HD2™ (7'6", 8", 8'6", and 9' models)
 - HDX™ (8' and 9' models)

V-Plows For Tractors

- Providing operators with versatility, productivity and performance, V-plows are the most universal plow type with the ability to handle a variety of jobs.
- Operate in V-mode to break through heavy snow or drifts, scoop mode when in tighter spaces or for carrying large amounts of snow, or lock the wings in straight blade mode when plowing big, wide open spaces.
- Tractor attachment kits are available for the following FISHER V-plow models:
 - TRAILBLAZER Heavy-Duty (6' model)
 - XtremeV™ (8'6" and 9'6" models)
 - XV2™ (8'6" and 9'6" models)

Expandable Winged Plows For Tractors

- Designed for efficiency and maneuverability, expandable winged plows allow operators the control to automatically adjust the wings and configure the plow in retracted straight, expanded straight, windrow, and scoop positions, all at the touch of a button.
- Expand the wings to create a wider plow that can carry more snow, or retract the wings when plowing in tighter, more narrow spaces.
- Tractor attachment kits are available for the following FISHER winged plow models:
 - XLS™ (8'-10' model)

Lighting Harness Accessory

- The lighting harness kit includes a switch and harness to be installed on the machine and will operate either LED or dual-halogen INTENSIFIRE™ headlights.

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

XRS™**HDX™****HD2™**

UPGRADE YOUR EARNING POTENTIAL.

Put your skid-steer to work with an XRS™, HDX™, or HD2™ snowplow. Built to handle the extra demands of skid-steer operation, the XRS, HDX, and HD2 plows offer fast and easy hook up, adding versatility to your snow-clearing arsenal. Clear large parking lots, maneuver between cars and parking islands, and get the most out of your skid-steer this winter.



Photos may be shown with optional accessories.



XRS™ SKID-STEER PLOW

For Maneuverability and Efficiency

Maneuver snow like never before with the responsive XRS skid-steer plow. Designed specifically for skid-steer applications, this rugged plow automatically retracts the inside wing when fully angled and then automatically returns to the scoop position once straight.

HDX™ SKID-STEER PLOW

For Maximum Durability

The stainless steel HDX skid-steer plow features an adjustable attack angle that lets you customize your setup for plowing surfaces, weather conditions, and plowing preferences.

HD2™ SKID-STEER PLOW

For the Best Value

The powder coated HD2 skid-steer plow stands up to the extra demands of skid-steer operation year after year.

Blade Size

- **XRS:** Powder coated steel: 8'7" in scoop mode and 7'10" fully angled
- **HDX:** Stainless steel: 8' and 9' widths
- **HD2:** Powder coated steel: 7'6", 8', 8'6", and 9' widths

Hydraulic Relief Valves

The skid-steer's hydraulic components provide the ability to angle the blade for maneuverability and efficiency. Relief valves protect the operator and the equipment when encountering hidden obstacles.

Oscillating Mounting Plate

The oscillating skid-steer mounting plate gives you six degrees of travel that follows contours to improve scraping and cutting edge wear while reducing damage to parking lot surfaces.

This design uses the skid-steer loader's hydraulics to lift, lower, and move the blade side to side for a more intuitive operator experience.

Standard on XRS models; available as an option on HD2 and HDX blades.

Operator Step

Both FISHER® skid-steer mounting plates feature a step that allows operators to easily get in and out of the skid-steer.

ACCESSORIES

Rubber Deflectors | Hydraulic Coupler Kit
Shoe Kits | Alternative Cutting Edges

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

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

STORM BOXX™ & STORM BOXX™ HX

WITH TRACE™ EDGE TECHNOLOGY

PUSH THROUGH THE IMPOSSIBLE.

When large storms are on the horizon, you want to attack with all that you have. With TRACE™ edge technology, the all-new STORM BOXX™ fixed wing and STORM BOXX HX hydraulic-wing pusher plows move massive amounts of snow—scraping down to the pavement—to reduce the amount of salt needed. Available in 8', 10', 12', 14', and 16' widths, these pushers are ready to help you blaze new trails.



Photos may be shown with optional accessories.



TRACE™ Edge Technology

The terrain-response advanced cutting edge is comprised of independent, 2' sections that raise, oscillate, and trip to accommodate contours and obstacles in the plowable surface. Working together, the sections remove more snow, reducing the amount of salt required.



¾" Cutting Edge With Carbide Inserts

Each 2' cutting edge section comes standard with a ¾" cutting edge with carbide insert that extends the life of a high-carbon blade up to 20 times. And each section uses the same part number for easy replacement. No need to replace the full cutting edge, only the sections that show wear.

STORM BOXX FEATURES

- Self-Leveling Side Plates With Reversible, Bolt-On Shoes**
 The side plates ensure the TRACE edge remains in direct contact with the plowable surface. The reversible, bolt-on shoe makes serviceability easy, allowing you to use both edges of the shoe before replacing. The bolt-on design makes replacement in the field possible with a ¾" socket, ratchet, and ¾" wrench.

Easy Operation

Operation of the STORM BOXX™ plow is conveniently tied into the equipment's controls. Simply raise and lower the lift arm and angle the attachment plate to position the pusher in the correct orientation.

Common Attachment Plate

A common attachment plate and floating coupler makes installation easy with a wide variety of equipment and machinery, including skid-steers, wheel loaders, backhoes, and tractors. The floating coupler reduces negative down pressure from the vehicle, protecting against premature wear of the pusher cutting edge and components.



STORM BOXX HX FEATURES

- Infinitely Variable Wing Placement**
 Hydraulically actuated 3' wings can be positioned in any configuration along their 180-degree arc of travel. Each wing moves independently for countless pusher configurations.
- TRACE Wing Technology**
 Cutting edges on the 3' wing sections oscillate and trip to ensure the same plowing performance as the main cutting edge.
- Tested Hydraulics**
 The STORM BOXX HX pusher uses the same hydraulics found in our line of trusted truck plows.

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

TEMPEST™

0.35 CU YD HOPPER SPREADER

THE FINISHING TOUCH.

There's no better way to apply the finishing touch to sidewalks, paths, and small driveways than with the FISHER® TEMPEST™ stainless steel hopper spreader. With a 0.35 cu yd capacity, it's designed to be the right size for UTVs while retaining many of the same features of larger TEMPEST hopper spreaders.



Photos may be shown with optional accessories.



Corrosion-Resistant Hopper

The low-maintenance, stainless steel, riveted construction provides longevity and protection against stress.

Material Delivery

Features a 11½"-wide pintle chain conveyor system that moves material consistently and smoothly to prevent bridging.

Dual Variable-Speed Control

Enhanced dual variable-speed control allows you to precisely match material delivery and spread patterns to conditions. Four standard accessory buttons and a dedicated blast button provide optimum in-cab efficiency.

Easy to understand, digital self-diagnostics alert the operator when the hopper is empty or when adjustments are needed, and LEDs make the controls easy to read. Its compact size compared to traditional controls fits easily into today's modern UTV cab designs.

ADVANTAGES

- Purpose-built for UTVs and compact trucks
- Convenient flip-up chute
- 11½"-wide pintle chain conveyor system
- Dual variable-speed control

Flip-Up Chute

Provides convenient access to the hitch and easy clean-out. Requires no tools to flip-up or remove.

Spinner

An extra large 12" polyurethane spinner delivers a spread pattern of up to 30' and provides long-lasting, corrosion-free performance.

Accessory Integration

Conveniently connect accessories directly into the hub mounted in the back of the hopper. Accessories automatically integrate with the hopper control without having to run additional wires from the front of the vehicle.

ACCESSORIES

Extension Collars | Spill Guard Kit | Tarp Kit
LED Work Light Kit | LED Strobe Light Kit
Central Point Grease Kit | Vibrator Kit
Inverted V Kit | License Plate Kit
Ratchet Tie-Down Kit | Truck Upfit Kit
UTV Spreader Control Shield

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



FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

POLY CASTER. UTV

UTILITY EDITION.

There's no better way to apply the finishing touch to sidewalks, paths, and driveways than with the FISHER® POLY-CASTER™ UTV hopper spreader. Designed specifically to fit into the bed of a UTV, the POLY-CASTER UTV hopper spreader lets you easily address the applications where only a UTV can go.



Photos may be shown with optional accessories.



Dual Electric Motors

Two high-torque, 12-volt electric motors provide quiet, reliable, independent control over the auger and spinner mechanisms. The spinner motor is sealed inside a weather-resistant housing, protecting it from corrosion.

Dual Variable-Speed Control

Dual variable-speed control allows you to precisely match material delivery and spread patterns to conditions. A switch to run the vibrator is integrated into the control for operator convenience.

Material Delivery

Material is delivered by a heavy-duty steel auger. If an obstruction occurs, the transverse auger system will reduce downtime by automatically reversing until the obstruction is cleared and then normal operation will resume.

Inverted V / Vibrator

An inverted V comes standard and helps keep sufficient material weight off of the auger, ensuring smooth startup and flow of material. It is directly connected to the vibrator to further reduce bridging and keep material moving to the auger.

SIZE OPTIONS

64" | 0.41 cu yd

Spinner

The durable 12" corrosion-free spinner delivers a spread pattern of up to 30'.

Quick-Connect Spinner Assembly

Gain easy access to the hitch by removing the quick-connect spinner drive assembly.

Corrosion-Free

The one-piece hopper is built of durable poly for corrosion-free performance, whether using rock salt, calcium chloride, or any other type of de-icing material.

Top Screen

A steel top screen comes standard, which helps break up large chunks of de-icing material during the loading process to prevent clogging and bridging during spreader operation.

Cover

A custom-fitted tarp cover helps to keep your ice control material dry and prevent clumping.

Ratchet Straps

Standard nylon ratchet straps provide additional in-bed stability and security.

ACCESSORIES

Auger Tube Restrictor Kit | Optimum Flow Kit
Dual-Lock Fastener Control Mounting Kit
Rooftop Strobe Lights

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

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

SPEED»CASTER™ 525

SPEED. CONTROL. VERSATILITY.

The FISHER® SPEED-CASTER™ 525 poly UTV tailgate spreader offers a two-stage, auger-fed delivery system with independent control of material flow and spread pattern, so you can deliver exactly the right de-icing material exactly where you want it. And the best part? You don't have to sacrifice any cargo space to do it.



Photos may be shown with optional accessories.



SPEED-CASTER™ 525 Spreader

Features a 5.25 cu ft poly hopper for long lasting durability that holds bagged or bulk de-icing material.

Dual Electric Motors

Two high-torque, 12-volt electric motors provide quiet, reliable, independent control over the auger and spinner mechanisms. The spinner motor is sealed inside a weather-resistant housing, protecting it from corrosion.

Dual Variable-Speed Control

Enhanced, dual variable-speed control allows you to precisely match material delivery and spread patterns to conditions. Four standard accessory buttons and a dedicated blast button provide optimum in-cab efficiency.

Easy-to-understand, digital self-diagnostics alert the operator when the spreader is empty or when adjustments are needed, and LEDs make the control easy to read. Its compact size compared to traditional controls fits easily into today's modern UTV cab designs.

SIZE AND MOUNT OPTIONS

SPEED-CASTER 525 | 5.25 cu ft
Comes standard with a combination of 2" receiver hitch and 3-point tractor mount for use on multiple vehicle types.

Material Delivery

Material is delivered by a heavy-duty steel auger to provide long-lasting, reliable performance. If an obstruction occurs, the transverse auger system will reduce downtime by automatically reversing until the obstruction is cleared and then normal operation will resume.

Spinner

The SPEED-CASTER 525 spreader features a 10" spinner made of nylon/glass-reinforced resin that delivers a spreading width up to 30'.

Inverted V / Vibrator

An inverted V comes standard and helps keep sufficient material weight off the auger, ensuring smooth startup and flow of material. It is directly connected to the vibrator to help reduce bridging and keep material moving to the auger.

Accessory Integration

Conveniently connect accessories directly into the spreader module mounted in the spinner motor enclosure. Accessories automatically integrate with the tailgate control without having to run additional wires from the front of the UTV.

Top Screen

A steel top screen comes standard, which helps break up large chunks of de-icing material during the loading process to prevent clogging and bridging during spreader operation.

ACCESSORIES

Auger Tube Restrictor Kit | Work Light Kit
UTV Spreader Control Shield

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



FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

LOW PROFILE

CLEARLY BETTER.

Designed for ice cold reliability, the FISHER® Low Profile tailgate spreaders provide a clear view from the cab when backing up. Perfect for spreading #1 rock salt, calcium chloride, and other de-icing materials, these single-stage tailgate spreaders provide visibly better performance in an operator-friendly package.



Photos may be shown with optional accessories.



Mounting Options

The Model 500 tailgate spreader comes standard with a Class III receiver hitch mount.

Spinner

The Low Profile 500 features a durable 10" polyurethane spinner that delivers a spread pattern of up to 30'.

Ratchet Straps

Ratchet straps come standard for additional stability.

Cover

A latching, molded poly lid protects material from the elements.

Motor

A fully enclosed 1/3 hp, 12-volt electric motor is mounted inside a sealed housing, protecting it from corrosion.

Controls

Choose between a variable speed control with an "on/off" button and blast option to optimize material usage or a basic "on/off" toggle control (controls are sold separately).

Corrosion-Free

The Low Profile tailgate spreaders feature corrosion-free poly hoppers for long-lasting performance season after season.

Material Delivery

Material is delivered by a vertical steel auger. The unique design helps break up clumps and prevents material from spilling.

ACCESSORIES

Top Screen | 5-Flight Auger
Adjustable Deflector | Control Cup Holder Mount
Spreader Control Adapter Plate for Cup Holder Mount

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

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

QUICK»CASTER™ 300W

MADE FOR CONVENIENCE.

Embrace convenience with the FISHER® QUICK-CASTER™ 300W wireless electric tailgate spreader. It's the ultimate in "plug 'n' play" ice control. With a completely wireless key fob control, standard 2" receiver hitch and 7-pin connector, it's easy to plug in, load up, and get to work.



Photos shown with optional cover accessory.



Motor

The specially designed, 1/3 hp, 12-volt electric motor and high-torque transmission are fully enclosed for protection from the elements.

Corrosion-Free

The QUICK-CASTER™ 300W wireless electric tailgate spreader features a corrosion-free poly hopper for long-lasting durability.

Controls

The completely wireless key fob control offers one-touch, on/off operation with two spinner speeds to match the spread pattern to the job.



Clear Weather Cover

The transparent cover keeps material dry and flowing freely, while offering a clear view inside the hopper.

Material Delivery

Material is delivered by a vertical steel auger. The unique design helps break up clumps and prevents material from spilling.

Spinner

The QUICK-CASTER 300W wireless electric tailgate spreader features a 10" spinner made of nylon/glass reinforced resin. It delivers a spread pattern of up to 25' and provides long-lasting, corrosion-free operation.

Mounting Options

The QUICK-CASTER 300W wireless electric tailgate spreader easily mounts to UTVs and tractors. The spreader comes standard with a 2" receiver mount.

Additional mounts available include a drop utility, 3-point, trailer, and utility mount.

ACCESSORIES

Supplemental 7-pin Harness Kit
(for vehicles with no 7-pin trailer hookup)

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

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

QUICK»CASTER™ 300 & QUICK»CASTER™ 300G



SPREAD YOUR WAY.

When you have smaller areas you need to keep ice free, the newest additions to the QUICK-CASTER™ tailgate line from FISHER® are the perfect choice. The QUICK-CASTER 300 & 300G broadcast spreaders provide 3.0 cu ft of capacity with fully featured performance and durable components. The 300G includes an electric gate for fine de-icing materials and the 300 is intended for bagged rock salt, both spreading up to 25' of material.



Variable Speed Control

Allows the operator to adjust the spinner speed to manage spread width from inside the cab. The control is weather resistant and provides easy cab mounting.

Electric Spinner Motor

The spinner motor transmission is electric powered, drawing electricity from the vehicle for quiet, consistent operation. The motor is protected from the corrosive environment by a sealed drive enclosure.

Electric Gate

The QUICK-CASTER™ 300G spreader features an electric gate that stops and starts the material flow to the spinner. This allows the unit to spread finer granular materials in a consistent spread pattern.

Vertical Auger

The QUICK-CASTER 300 spreader features a heavy-duty 3" vertical auger for a steady, consistent flow of bagged rock salt to the spinner. This allows you to deliver a consistent spread of salt.

Light-Duty Hitch Mount

The light-duty hitch mount is standard and works with a variety of vehicles including work trucks, utility vehicles, and tractors.

Clear Weather Cover

The transparent cover keeps material dry and flowing freely, while offering a clear view inside the hopper.

ADVANTAGES

QUICK-CASTER 300

- Spreader Type: Tailgate
- Capacity: 3.0 cu ft
- Material Application: Bagged Rock Salt
- Spread Pattern: Broadcast
- Mount Options: Standard 2" Light-Duty Hitch Mount

QUICK-CASTER 300G

- Spreader Type: Tailgate
- Capacity: 3.0 cu ft
- Material Application: Fine De-Icing Material
- Spread Pattern: Broadcast
- Mount Options: Standard 2" Light-Duty Hitch Mount

ACCESSORIES

Supplemental 7-Pin Harness Kit
(for vehicles with no 7-pin trailer hookup)

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

Photos shown with optional cover accessories.

TRAILCOMMANDER™ 250 & TRAILCOMMANDER™ 600

COMMAND THE SIDEWALK.

Command your ice control efforts with the new line of FISHER® stainless steel drop spreaders. The TRAILCOMMANDER™ 250 and TRAILCOMMANDER™ 600 provide up to 36" of spread width in a drop pattern so the salt stays exactly where your vehicle drives, protecting turf and sensitive surfaces bordering the paved area. And with three standard mounting systems, these units can fit on most UTVs, compact tractors, or wheel loaders to make quick work of sidewalks, walking paths, and other paved surfaces where truck equipment can't easily gain access.



Photos may be shown with optional accessories.



Top Screen & Bag Splitter

Break apart large chunks of de-icing material with stainless steel hatch screen to reduce bridging and clogs during operation. Easily cut open bags of rock salt with the built in bag splitter for easy loading. The bag splitter can be folded down and kept out of the way when it's not needed.

Fitted Lid With Rubber Straps

De-icing material is protected by a custom-molded polyethylene lid that includes rubber straps to secure the lid in place.

Free-Flowing Material Delivery System

To ensure material flows consistently into the spreader trough and prevents bridging, the proven material delivery system has a rotating paddle geometry and new interference baffle to agitate the surrounding material.

Easy to Activate Baffles (Up to 36" Spread Width)

Treat sidewalks and walking paths with one or two passes at a spread width of 36 inches. Easy to activate three inch baffles on either side of the trough limit spread width to 33" or 30" to limit damage to sensitive surfaces on either side of the path.

Easy Clean-Out

Drop open the entire bottom of the trough for easy and fast material clean-out after each job. Allowing you to store any leftover de-icing material in a dry, weather-resistant container until you need it for the next job.

Variable Speed Control

Enhanced speed control allows you to precisely match material delivery rate to the conditions. A single variable-speed control knob provides precise control of material flow rate.

Built to Last

Laser-cut stainless steel, high strength rivets, and oil filled poly bearings provide a long, maintenance-free service life.

Mounting Options

For maximum versatility, the drop spreaders come standard with three mounting options:

- 2" receiver hitch
- 3-point mount
- In-bed mount for use on multiple vehicle types

ACCESSORIES

UTV Spreader Control Shield
Control Cup Holder Mount
Spreader Control Adapter Plate for Cup Holder Mount
Side Extensions
LED Strobe Light Kit
LED Work Light Kit
Vibrator Kit
Dual-Lock Fastener Control Mounting Kit
Rooftop Strobe Lights

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



WB-100B - WB-160D WALK-BEHIND SPREADERS

GROUND ATTACK.

With every winter storm, you need a walk-behind spreader that is durable enough to withstand use and abuse site after site. That's why FISHER® professional walk-behind spreaders features sturdy construction and corrosion-free polyethylene. Whether you're drop spreading along narrow walkways or broadcast-spreading across wider areas, our walk-behind spreaders are designed to provide you years of professional grade performance.

WB-100B Broadcast Spreader

The WB-100B poly broadcast spreader is ideal for broadcast-spreading wider areas such as driveways, courtyards, and wide walkways. Featuring spreader material capacity of 100 lb.



WB-100B

Standard Features

- Stretch fit cover
- 13" pneumatic tires
- Top screen
- Powder coated steel frame
- 10" molded spinner*

*On WB-100B only.

WB-160D Drop-Style Spreader

The WB-160D poly drop-style spreader is perfect for drop-spreading along narrow walkways and keeping material out of adjoining landscape. Featuring spreader material capacity of 160 lb.



WB-160D

ACCESSORIES

Poly Deflector Kit (only available for the WB-100B)

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

SS-120 SIDEWALK SPRAYER

LAY THE GROUNDWORK.

Pretreating surfaces with liquid anti-icer before a storm helps prevent ice from bonding to the pavement, and makes it easy to scrape clean once the storm has passed. The FISHER SS-120 walk-behind sprayer gives you battery-powered convenience and a heavy-duty spray wand for stairs and other places where granular deicers are ineffective, such as curbs and steps. With pretreating, you can use less salt, save time, and deliver exceptional results.

Capacity

Up to 12-gallon poly tank with easy-fill cap handles any de-icing liquid.

Battery-Powered Electric Pump

12-volt electric pump sprays up to one gallon per minute at 60 psi.

Rechargeable Battery

Battery powers up to ten full tanks (120 gal) with a single charge. Charger included.

Height-Adjustable Nozzle

The height-adjustable nozzle sprays up to four feet wide.

Convenient Spray Wand

Use the convenient spray wand with 8' coil hose to treat stairs, entryways, and other hard-to-reach places. Features a spray distance of 15'.

Oversize Tires

Large, 13" pneumatic tires enhance maneuverability over ice and snow.



SS-120

RB-400 ROTARY BROOM

THE NEXT STEP IN SIDEWALKS.

The FISHER® RB-400 walk-behind rotary broom helps get walkways cleaner by scraping and sweeping snow all the way down to the surface. It's also perfect for areas that are tight up to buildings, curbs, or edging. Whether it's just a light dusting, heavy wet snow, or compacted snow that was walked on or driven on before you got to the job, the walk-behind rotary broom will take care of the situation quickly and leave you with results that are unmatched.



Standard Features

- Adjustable broom-rotation speed and adjustable down-pressure allow you to adapt to any condition.
- Floating, pivoting broom head gives you five angle settings to adjust the trajectory of the snow.
- Quick-attach plow blade features wheels and floating design to move heavy or deep snow.
- Seven-position handlebar height adjustment for operator comfort.
- The three-speed gear box provides the ideal operating speed, and the powered reverse function improves maneuverability and reduces operator fatigue.
- Active-assist steering and freewheel design allow for 360-degree turning.
- Unique brush-head design features angled outer bristles to clean up-close to buildings, curbs, and edging.

ACCESSORIES

Debris Collector | Multi-Purpose Bristles

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

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL

PUSHER SHOVEL

PUSH THROUGH WINTER.

Stay armed this winter with the FISHER® Heavy-Duty Snow Pusher shovels. Constructed from rugged polyethylene with a reinforced bracket and handle, these lightweight pusher shovels are built to stand up against relentless winter weather.

Standard Features

- Available in 30" and 36" blade widths.
- Blade is constructed from ultra-high molecular weight polyethylene for superior strength and wear resistance.
- D-shaped nylon handle improves operator grip when shoveling, season after season.
- A fiberglass pole is securely fastened to the blade with a reinforced triangular base and heavy-duty support bracket for added strength against heavy snow.



ALL-WEATHER STORAGE CONTAINERS



ALL-WEATHER REINFORCEMENT.

Save time by storing salt, supplies, tools, and PPE close to where they're needed with the full line of FISHER® storage containers. These weather-resistant, polyethylene containers come in four sizes—3, 6, 12, and 18 cu ft—ensuring the proper amount of storage for your application.

High-Density Polyethylene Construction

This weather-resistant material provides durability throughout a wide range of temperatures and can handle dense, heavy materials like rock salt and sand. This allows FISHER storage containers to last many seasons, saving your facility money.

Molded-In Handle

A molded-in handle makes it easy to lift the lid, even when wearing bulky gloves in cold temperatures.

Fork Pockets

The 6, 12, and 18 cu ft models come standard with molded-in fork pockets to allow for easy placement, empty or full. This protects your team from injuries due to incorrect lifting practices.

Lockable Lids

Easily lock the storage container to protect its contents with an easy-to-source, long-shank padlock. This prevents theft of materials when they are not in use or after hours.

ACCESSORY

Poly Scoop

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



Fisher Engineering offers a limited warranty of one year on storage containers.



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.



LED Work Light Kit
For better visibility at the rear of the spreader at night.
Fits Spreaders: TEMPEST™ and TRAILCOMMANDER™



Spill Guard Kit
Provides loader with improved line of sight and prevents material overflow from off-center loading.
Fits Spreaders: TEMPEST



LED Strobe Light Kit
For safety during spreader operation.
Fits Spreaders: TEMPEST and TRAILCOMMANDER



Extension Collar
Increase the carrying capacity with these 6"-tall, bolt-on brackets (wood not included).
Fits Spreaders: TEMPEST



Vibrator Kit
Helps move stubborn material.
Fits Spreaders: TEMPEST and TRAILCOMMANDER



Stainless Steel Inverted V Kit
Helps reduce heavy startup loads on the drivetrain.
Fits Spreaders: TEMPEST



Ratchet Tie-Down Kit / Tie-Down Chain Kit
For in-bed stability and security.
Fits Spreaders: POLY-CASTER™ (Ratchet Tie-Down Kit - shown) and TEMPEST (Tie-Down Chain Kit)



Optimum Flow Kit
Improves material flow and allows spreading of a 50/50 salt/sand mix with a vibrator and dual-pitch baffle.
Fits Spreaders: POLY-CASTER UTV



Auger Tube Restrictor Kit
Helps prevent leaking issues when handling fine pellet and flake materials.
Fits Spreaders: POLY-CASTER UTV and SPEED-CASTER™



FREEZE GUARD™ Grease
Defends and protects plow and spreader bearings, pivot points, and moving components from wear and corrosion, even in extreme cold.
For all hopper, tailgate and UTV spreaders



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.



Light Bar Kit
Light up the path in front of your TRAILBLAZER UTV plows with this light bar accessory. These LED headlights help brighten your way.



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.
*Not available for STORM BOXX™



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.



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.
Fits: HDX™ Skid-Steer



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.



Wing Extensions
Expand the carrying capacity of your snowplow by adding a pair of genuine FISHER® wing extensions.



Multipurpose Bristles
Replace the snow bristles on the RB-400 rotary broom during the off season with these multipurpose bristles for sweeping debris on a wide variety of surfaces and applications.



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. High wear shoe kits available for specific models.
Fits: TRAILBLAZER™ and XRS™ Skid-Steer



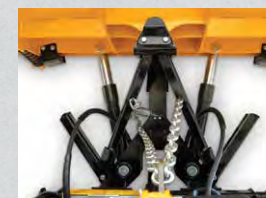
Debris Collector
The debris collector easily attaches to the front of your RB-400 rotary broom, so you can sweep up waste and debris quickly, keep it contained, and dispose of it properly.



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.
Fits: TRAILBLAZER HD, HD2™ and HDX Skid-Steer



Back Drag Edge
Available for the STORM BOXX steel edge pusher plow only, the top-mounted, rubber back drag edge allows operators to pull snow away from loading docks, doors and other tight spaces.



Blade Stop Kit
Designed to transfer extreme impacts throughout the blade's structure and reduce stress on the hydraulic rams.
Fits: TRAILBLAZER HD, XtremeV™ and XV2™



HINGED BLADE

MODEL COMPATIBILITY	TRAILBLAZER™ V-PLOW	XRS™	XLS™	XtremeV™ 8'6"	XV2™ 8'6"*	XtremeV 9'6"	XV2 9'6"*
STEEL CUTTING EDGE***		X	X	X	X	X	X
1/2" STEEL W/O WING EDGE		X					
3/4" CARBIDE CUTTING EDGE				X	X	X	X
POLY CUTTING EDGE	X		X	X	X	X	X
BACK DRAG EDGE		X	X	X	X	X	X
BLADE STOP KIT				X	X	X	X
CURB GUARDS**	X			X	X	X	X
SECURITY KIT, LED HEADLIGHTS		X	X	X	X	X	X
CUP HOLDER CONTROL MOUNT	X	X	X	X	X	X	X
PRO GRIP MOUNT KIT	X	X	X	X	X	X	X
WORK LIGHT KIT	X						
DIELECTRIC GREASE	X	X	X	X	X	X	X
HYDRAULIC FLUID	X	X	X	X	X	X	X
HARNESS, UTV LONG (EXT. CAB)	X						
RUBBER DEFLECTOR	X	X	X	X	X	X	X
RUBBER DEFLECTOR (EXT)	X		X		X		X
SHOE KIT	X	X	X	X	X	X	X
EXTREME WEAR SHOE KIT				X	X	X	X
WING EXTENSION KIT	X			X	X		X

STRAIGHT BLADE

MODEL COMPATIBILITY	TRAILBLAZER MD	TRAILBLAZER HD	HD2™ 7'6"	HD2 8'0"	HDX™ 8'0"	HD2 8'6"	HD2 9'0"	HDX 9'0"
CUTTING EDGE, EXTENDED WEAR	X							
CUTTING EDGE, POLY	X	X						
STEEL CUTTING EDGE***			X	X	X	X	X	X
CARBIDE CUTTING EDGE			X	X	X	X	X	X
DIELECTRIC GREASE	X	X	X	X	X	X	X	X
BACK DRAG EDGE			X	X	X	X	X	X
CURB GUARD**		X	X	X	X	X	X	X
CUP HOLDER CONTROL MOUNT	X	X	X	X	X	X	X	X
FLEX ARM CONTROL MOUNT	X	X	X	X	X	X	X	X
HYDRAULIC FLUID	X	X						
HARNESS, UTV LONG (EXT. CAB)	X	X						
BLADE STOP KIT		X						
RUBBER DEFLECTOR	X	X	X	X	X	X	X	X
SHOE KIT	X	X	X	X	X	X	X	X

HOPPER & TAILGATE

MODEL COMPATIBILITY	0.35 TEMPEST™	POLY-CASTER™ UTV	QUICK-CASTER™ 300W	LP 500 TAILGATE	SPEED-CASTER™ 525	TRAILCOMMANDER™ 250	TRAILCOMMANDER™ 600
INVERTED V	X						
EXPANSION COLLAR	X						
SPILL GUARD	X						
SIDE EXTENSIONS						X	X
TARP KIT	X						
UTV SPREADER CONTROL SHIELD	X						
SPREADER CONTROL ADAPTER FOR CUP HOLDER MOUNT	X	X				X	X
OPTIMUM FLOW KIT		X					
AUGER TUBE RESTRICTOR KIT		X			X		
MATERIAL CONTROL TUBE					X		
STROBE LIGHT KIT						X	X
WORK LIGHT KIT	X					X	X
ADJUSTABLE DEFLECTOR KIT				X			
LOW-PROFILE SPINNER RING KIT				X	X		
WORK LIGHT KIT (SINGLE) - FLEET FLEX				X	X		
VIBRATOR KIT	X					X	X

Models only shown if they have available accessories.



VIEW THE FISHER® ACCESSORIES FOR YOUR SNOWPLOW OR SPREADER

Enhance your equipment with genuine, factory-tough accessories available from Fisher Engineering. Quickly search for the accessories that fit your snowplow or spreader by visiting fisherplows.com/accessories.



* XV2 cannot use plow shoes and back drag edges simultaneously
 ** Curb Guards cannot be used simultaneously with Wing Extension Kits
 *** 1/2" is standard for XtremeV & XLS; item sold as Service Part

MOUNT & MATERIAL COMPATIBILITY

MOUNTS GUIDE

	QUICK-CASTER™ 300W	QUICK-CASTER™ 300	QUICK-CASTER™ 300G	LOW PROFILE 500	SPEED-CASTER™ 525
TAILGATE SPREADER MOUNTS					
RECEIVER HITCH MOUNT	std	std	std	std	std
UTILITY MOUNT	X	X	X		
DROP UTILITY MOUNT	X	X	X		
TRAILER MOUNT	X				
3-POINT MOUNT	X	X	X		std

std = Included standard with spreader
X = Sold separately

MATERIALS GUIDE

	POLY-CASTER™ UTV	QUICK-CASTER™ 300W	QUICK-CASTER™ 300	QUICK-CASTER™ 300G	LOW PROFILE 500	SPEED-CASTER™ 525
TAILGATES						
BAGGED ICE MELTERS	X*			X	X	X*
BAGGED ROCK SALT	X	X	X	X	X	X
BULK SALT	X					X
CALCIUM FLAKES	X*			X	X†	X*
CALCIUM CHLORIDE PELLETS	X*			X	X†	X*
50/50 SALT/SAND MIX	X**					
SAND	X**					

NOTE: Assumes dry, free-flowing materials
*May require use of auger tube restriction kit accessory
**May require use of optimum flow kit accessory
†May require 5-flight auger accessory

	WB-100B	WB-160D
WALK-BEHINDS		
BAGGED ICE MELTERS	X	X
BAGGED ROCK SALT	X	X
BULK SALT	X	X
CALCIUM FLAKES	X	X
CALCIUM CHLORIDE PELLETS	X	X

	SS-120 SPRAYER	PRE-WET SYSTEM
WALK-BEHIND ACCESSORY		
BRINE	X	X
CALCIUM CHLORIDE SOLUTION	X	X
PREMIUM SOLUTIONS	X	X

Selecting the proper de-icing materials can vary by operator preference, experience and environmental considerations. Consult your local FISHER® dealer with questions regarding material selection and availability.

SPECIFICATIONS

TRAILBLAZER™ HEAVY-DUTY UTV

PLOW TYPE	UTV - V-PLOW	UTV - STRAIGHT
MOLDBOARD MATERIAL	High-Strength Steel	Steel
BLADE WIDTH	6' (1.83 m)	6' (1.83 m)
BLADE HEIGHT	At Center: 25.75" (65.40 cm) At End: 29.25" (74.29 cm)	23.5" (59.7 cm)
BLADE THICKNESS	14 ga (1.90 mm)	14 ga (1.90 mm)
TRIP STYLE	Trip Edge	Trip Blade
RIBS	6	4
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 8.75" (2.54 cm x 22.23 cm)	1" x 7" (2.54 cm x 18.00 cm)
PLOWING WIDTH* (FULL ANGLE)	Full Angle: 5'0" (1.52 m) Scoop: 4'7" (1.39 m) Full V: 5'0" (1.52 m)	5'4" (1.60 m)
APPROX. WEIGHT (WITHOUT MOUNT)	355 lb (161 kg)	261 lb (118 kg)
CUTTING EDGE	0.25" x 5" (0.64 cm x 12.70 cm)	0.25" x 5" (0.64 cm x 12.70 cm)
MOUNT TYPE	Heavy-Duty UTV Mounting System	Heavy-Duty UTV Mounting System

*TRAILBLAZER UTV V-Plow: For UTVs with a wider wheelbase, width can be adjusted to:
5'6" (1.68 m) full angle, 5'1" (1.55 m) scoop, 5'6" (1.68 m) full V

TRAILBLAZER™ MID-DUTY UTV

PLOW TYPE	UTV - STRAIGHT BLADE
MOLDBOARD MATERIAL	High-Strength Steel
BLADE WIDTH	Hydraulic: 5'6" (1.68 m) / 6' (1.83 m) Winch: 5'6" (1.68 m) / 6' (1.83 m)
BLADE HEIGHT	19.67" (50 cm)
BLADE THICKNESS	16 ga (0.06") (0.15 cm)
TRIP SPRINGS	2
VERTICAL RIBS	Hydraulic: 4 Winch: 2
LIFT CYLINDER (SINGLE ACTING)	Hydraulic: 1.5" x 3" (one) (3.81 cm x 7.62 cm) Winch: NA
ANGLING RAM (DOUBLE ACTING)	Hydraulic: 1.5" x 4" (one) (3.81 cm x 10.16 cm) Winch: NA
PLOWING WIDTH	Hydraulic: 4'11" (1.50 m) 5'4" (1.63 m) Winch: 4'11" (1.50 m) 5'4" (1.63 m)
APPROX. WEIGHT (WITHOUT MOUNT)	Hydraulic: 190 lb (86.20 kg) 195 lb (88.50 kg) Winch: 175 lb (79.40 kg) 180 lb (81.75 kg)
CUTTING EDGE	0.25" x 4" (0.60 cm x 10.20 cm)
MOUNT TYPE	Hydraulic: Mid-Duty UTV Mounting System Winch: Mid-Duty Winch Lift Mounting System

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

SPECIFICATIONS



XRS™

HDX™

PLOW TYPE	SKID-STEER	SKID-STEER	SKID-STEER
MOLDBOARD MATERIAL	Steel	Steel	Steel
BLADE WIDTH	Scoop: 8'7" (2.60 m) Wings Pinned: 9'8" (2.90 m)	8' (2.44 m)	9' (2.74 m)
BLADE HEIGHT	29.5" (75.00 cm)	29" (73.66 cm)	29" (73.66 cm)
BLADE THICKNESS	12 ga (2.66 mm)	14 ga (1.90 mm)	14 ga (1.90 mm)
TRIP SPRINGS	4	4	4
RIBS	8	8	8
ANGLING RAMS	1.5" x 10" (3.81 cm x 25.00 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)	7'10" (2.40 m)	7'2" (2.19 m)	8'1" (2.46 m)
CUTTING EDGE	0.5" x 6" Steel (1.27 cm x 15.24 cm)	0.5" x 6" Steel (1.27 cm x 15.24 cm)	0.5" x 6" Steel (1.27 cm x 15.24 cm)
APPROX. WEIGHT (WITHOUT MOUNT)	1,125 lb (510.29 kg)	861 lb (390 kg)	902 lb (409 kg)
MOUNT TYPE	Oscillating Skid-Steer Mounting Plate	Universal Skid-Steer Mounting Plate	Universal Skid-Steer Mounting Plate

HD2™



PLOW TYPE	SKID-STEER	SKID-STEER	SKID-STEER	SKID-STEER
MOLDBOARD MATERIAL	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 (2.66 mm)	12 ga (2.66 mm)	12 ga (2.66 mm)	12 ga (2.66 mm)
TRIP SPRINGS	3	4	4	4
RIBS	10	10	10	10
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)
CUTTING EDGE	0.375" x 6" Steel (0.95 cm x 15.24 cm)	0.5" x 6" Steel (1.27 cm x 15.24 cm)	0.5" x 6" Steel (1.27 cm x 15.24 cm)	0.5" x 6" Steel (1.27 cm x 15.24 cm)
APPROX. WEIGHT (WITHOUT MOUNT)	709 lb (321 kg)	752 lb (341 kg)	769 lb (348 kg)	789 lb (357 kg)
MOUNT TYPE	Universal Skid-Steer Mounting Plate	Universal Skid-Steer Mounting Plate	Universal Skid-Steer Mounting Plate	Universal Skid-Steer Mounting Plate

STORM BOXX™ HX

PLOW TYPE	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW
BLADE WIDTH	8' (2.44 m)	10' (3.05 m)	8' (2.44 m)	10' (3.05 m)	12' (3.66 m)	14' (4.27 m)	16' (4.88 m)
BLADE HEIGHT	30" (76.2 cm)	30" (76.2 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
SIDE PLATE WIDTH	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)	36" (91.44 cm)
SIDE PLATE HEIGHT	30" (76.2 cm)	30" (76.2 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
MOLDBOARD RADIUS	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	46" (116.84 cm)	46" (116.84 cm)	46" (116.84 cm)
CUTTING EDGE TECHNOLOGY	TRACE – Terrain Response Advanced Cutting Edge						
CUTTING EDGE MATERIAL	High-Carbon Steel With Carbide Inserts						
APPROX. SNOW CAPACITY	75 cu ft (2.14 cu m)	94 cu ft (2.68 cu m)	108 cu ft (3.06 cu m)	135 cu ft (3.82 cu m)	219 cu ft (6.19 cu m)	255 cu ft (7.2 cu m)	291 cu ft (8.3 cu m)
APPROX. WEIGHT (WITHOUT MOUNT)	2,533 lb (1,148.9 kg)	2,770 lb (1,256.5 kg)	2,628 lb (1,192.0 kg)	2,822 lb (1,280.0 kg)	3,197 lb (1,450.1 kg)	3,666 lb (1,662.9 kg)	3,855 lb (1,748.6 kg)
MOUNT TYPE	Skid-Steer Attach Plate	Skid-Steer Attach Plate	Skid-Steer Attach Plate / Coupler	Skid-Steer Attach Plate / Coupler	Coupler	Coupler	Coupler
MACHINE APPLICATION	Skid-Steer	Skid-Steer	Tractor / Wheel Loader	Tractor / Wheel Loader	Wheel Loader	Wheel Loader	Wheel Loader
HORSEPOWER COMPATIBILITY	45+ hp (Skid-Steer)	60+ hp (Skid-Steer)	40+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	50+ hp (Tractor) 60+ hp (Wheel Loader & Backhoe)	100+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)

STORM BOXX™



PLOW TYPE	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW	PUSHER PLOW
BLADE WIDTH	8' (2.44 m)	10' (3.05 m)	8' (2.44 m)	10' (3.05 m)	12' (3.66 m)	14' (4.27 m)	16' (4.88 m)
BLADE HEIGHT	30" (76.20 cm)	30" (76.20 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
SIDE PLATE WIDTH	56" (142.24 cm)	56" (142.24 cm)	56" (142.24 cm)	56" (142.24 cm)	56" (142.24 cm)	36" (91.44 cm)	36" (91.44 cm)
SIDE PLATE HEIGHT	30" (76.20 cm)	30" (76.20 cm)	36" (91.44 cm)	36" (91.44 cm)	42" (106.68 cm)	42" (106.68 cm)	42" (106.68 cm)
MOLDBOARD RADIUS	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	27" (68.58 cm)	46" (116.84 cm)	46" (116.84 cm)	46" (116.84 cm)
CUTTING EDGE TECHNOLOGY	TRACE™ – Terrain Response Advanced Cutting Edge						
CUTTING EDGE MATERIAL	High-Carbon Steel With Carbide Inserts						
APPROX. SNOW CAPACITY	75 cu ft (2.12 cu m)	94 cu ft (2.66 cu m)	108 cu ft (3.06 cu m)	135 cu ft (3.82 cu m)	219 cu ft (6.20 cu m)	255 cu ft (7.2 cu m)	291 cu ft (8.3 cu m)
APPROX. WEIGHT (WITHOUT MOUNT)	2,127 lb (964.79 kg)	2,249 lb (1,020.13 kg)	2,221 lb (1,007.43 kg)	2,377 lb (1,078.19 kg)	2,644 lb (1,199.30 kg)	2,907 lb (1,318.37 kg)	3,170 lb (1,437.64 kg)
MOUNT TYPE	Skid-Steer Attach Plate	Skid-Steer Attach Plate	Skid-Steer Attach Plate / Coupler	Skid-Steer Attach Plate / Coupler	Coupler	Skid-Steer Attach Plate / Coupler	Coupler
MACHINE APPLICATION	Skid-Steer	Skid-Steer	Tractor / Wheel Loader	Tractor / Wheel Loader	Wheel Loader	Wheel Loader	Wheel Loader
HORSEPOWER COMPATIBILITY	45+ hp (Skid-Steer)	45+ hp (Skid-Steer)	40+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	50+ hp (Tractor) & 60+ hp (Wheel Loader & Backhoe)	70+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)	140+ hp (Wheel Loader & Backhoe)

FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL



TEMPEST™

SPREADER TYPE	TAILGATE
BODYSIDE LENGTH	30" (0.76 m)
CAPACITY	0.35 cu yd (0.27 cu m)
HOPPER CONSTRUCTION	16 ga SS (1.5 mm SS)
OVERALL DIMENSIONS	Chain: 57" x 38" x 46" (1.45 x 0.97 m x 1.17 m) Auger: 52.75" x 38" x 45.5" (1.34 m x 0.97 m x 1.16 m)
APPROX. WEIGHT (EMPTY)	Chain: 235 lb (106.59 kg) Auger: 192 lb (87.1 kg)
MOTORS	Dual Electric, 12V DC, Sealed
SPINNER SIZE	12" Diameter (30.5 cm)
SPREADING WIDTH	Auger (Salt): Up to 36' (10.97 m) Chain (Salt): Up to 36' (10.97 m) Chain (Sand): Up to 24' (7.32 m)
VEHICLE APPLICATION	UTVs & Compact Trucks



POLY-CASTER™ UTV

SPREADER TYPE	UTV
CAPACITY	11.00 cu ft (0.31 cu m)
HOPPER CONSTRUCTION	Polyethylene
DIMENSIONS OVERALL	64" x 48.50" x 27" (163.00 cm x 123.00 cm x 69.00 cm)
APPROX. WEIGHT (EMPTY)	280 lb (127.00 kg)
MOTOR	Dual Electric, 12V DC, Sealed, 1/3 hp
SPINNER SIZE	12" (30.50 cm)
SPREADING WIDTH	Up to 30' (9.14 m)
VEHICLE APPLICATION	UTVs



QUICK-CASTER™ 300W

QUICK-CASTER™ 300

QUICK-CASTER™ 300G

SPREADER TYPE	TAILGATE	TAILGATE	TAILGATE
MODEL	300W	300	300G
CAPACITY	3.00 cu ft (0.08 cu m)	3.00 cu ft (0.08 cu m)	3.00 cu ft (0.08 cu m)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	Polyethylene
DIMENSIONS OVERALL	22" x 30" x 32" (55.88 cm x 76.20 cm x 81.28 cm)	22" x 32" x 30" (55.88 cm x 81.28 cm x 76.20 cm)	22" x 30" x 30" (55.88 cm x 76.20 cm x 76.20 cm)
APPROX. WEIGHT (EMPTY)	68 lb with mount (30.84 kg)	68 lb with mount (30.84 kg)	75 lb with mount (34.02 kg)
MOTOR	Electric, 12V, 1/3 hp	12-volt DC motor mounted in weather-resistant enclosure	12-volt DC motor mounted in weather-resistant enclosure
AUGER (DIA. x LENGTH)	2.5" x 5.75" Vertical High-Flow (6.35 cm x 14.61 cm)	3" Vertical High-Flow (7.62 cm)	-
SPINNER SIZE	10" (25.40 cm)	10" (25.40 cm)	10" (25.40 cm)
SPREADING WIDTH	Up to 25' (7.62 m)	Up to 25' (7.62 m)	Up to 20' (6.09 m)
VEHICLE APPLICATION	Tractors, UTVs, SUVs, 1-Ton or Smaller Pickups	UTVs, Tractors, 1-Ton or Smaller Pickups	UTVs, Tractors, 1-Ton or Smaller Pickups
AVAILABLE MOUNTS	Standard 2" Receiver Optional Utility Mount, Drop Utility Mount, Trailer Mount, 3-Point Mount*	Standard 2" Light-Duty Hitch Mount	Standard 2" Light-Duty Hitch Mount
WEATHER COVER	Standard	Standard	Standard



SPEED-CASTER™

SPREADER TYPE	TAILGATE
MODEL	525
CAPACITY	5.25 cu ft (0.15 cu m)
HOPPER CONSTRUCTION	Polyethylene
DIMENSIONS OVERALL	20.50" x 38" x 34" (52.10 cm x 96.50 cm x 86.40 cm)
APPROX. WEIGHT (EMPTY)	160 lb with mount (72.60 kg)
MOTOR	Dual Electric, 12V, 1/3 hp
AUGER (DIA. x LENGTH)	3" x 14" Heavy-Duty Solid Steel (7.62 cm x 35.56 cm)
SPINNER SIZE	10" (25.40 cm)
SPREADING WIDTH	Up to 30' (9.14 m)
VEHICLE APPLICATION	Tractors, SUVs, 1-Ton or Smaller Pickups
AVAILABLE MOUNTS	Standard 2" Receiver, 3-Point Combo Mount



LOW PROFILE

SPREADER TYPE	TAILGATE
MODEL	500
CAPACITY	5.00 cu ft (0.14 cu m)
HOPPER CONSTRUCTION	Polyethylene
DIMENSIONS OVERALL	21" x 39" x 34" (53.34 cm x 99.06 cm x 86.40 cm)
APPROX. WEIGHT (EMPTY)	75 lb with mount (34.00 kg)
MOTOR	Electric, 12V, 1/3 hp
AUGER (DIA. x LENGTH)	2.63" x 6" (6.68 cm x 15.24 cm)
SPINNER SIZE	10" (25.40 cm)
SPREADING WIDTH	Up to 30' (9.14 m)
VEHICLE APPLICATION	Vehicles with Class III Hitch
AVAILABLE MOUNTS	Standard Class III 2" Receiver Hitch Mount

SPECIFICATIONS

TRAILCOMMANDER™ 250

TRAILCOMMANDER™ 600



SPREADER TYPE	TAILGATE	TAILGATE
MODEL	250	600
APPROX. WEIGHT (EMPTY)	130 lb (58.9 kg)	160 lb (72.6 kg)
OVERALL LENGTH	17" (43.2 cm)	20" (50.8 cm)
OVERALL HEIGHT	17.5" (44.5 cm)	28" (71.1 cm)
OVERALL WIDTH	42" (106.7 cm)	42" (106.7 cm)
HOPPER LENGTH	13" (33 cm)	17" (43.2 cm)
HOPPER WIDTH	36.5" (92.7 cm)	36.5" (92.7 cm)
CAPACITY (VOLUME)	2.5 cu ft (0.07 cu m)	6.0 cu ft (0.17 cu m)
CAPACITY (WEIGHT)	350 lb (158.8 kg)	650 lb (294.8 kg)
SPREADING WIDTH	30"-36" (76.2 cm-91.4 cm)	30"-36" (76.2 cm-91.4 cm)
FRAME MATERIAL	201 SS	201 SS
HOPPER MATERIAL	201 SS	201 SS
MOTORS	1/3 hp	1/3 hp
AUGER DRIVE ASSEMBLY	201 SS	201 SS
MOUNTING OPTIONS	3-pt Hitch, 2" Hitch Receiver, or In-Bed Mount	3-pt Hitch, 2" Hitch Receiver, or In-Bed Mount

MS = Mild Steel
SS = Stainless Steel



ALL-WEATHER STORAGE CONTAINERS

	STORAGE	STORAGE	STORAGE	STORAGE
MODEL NUMBER	74061	74063	74065	74067
MATERIAL CAPACITY	3 cu ft	6 cu ft	12 cu ft	18 cu ft
EMPTY WEIGHT	19 lb (8.62 kg)	35.5 lb (16.10 kg)	50.5 lb (22.91 kg)	58 lb (26.31 kg)
OVERALL LENGTH	33" (83.82 cm)	48" (121.92 cm)	48" (121.92 cm)	48" (121.92 cm)
OVERALL WIDTH	22.75" (57.79 cm)	33.25" (84.46 cm)	33.25" (84.46 cm)	33.25" (84.46 cm)
OVERALL HEIGHT	17.4" (44.20 cm)	20.75" (52.71 cm)	27.75" (70.49 cm)	35.75" (90.81 cm)
FORK POCKETS	No	Yes	Yes	Yes



WB-160D



WB-100B

SPREADER TYPE	WALK-BEHIND	WALK-BEHIND
CAPACITY	160 lb (72.00 kg)	100 lb (45.00 kg)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene
DIMENSIONS OVERALL	48" x 38.25" x 36" (121.92 cm x 97.16 cm x 91.44 cm)	50" x 26" x 28" (127.00 cm x 66.04 cm x 71.12 cm)
APPROX. WEIGHT (EMPTY)	55 lb (24.00 kg)	25 lb (11.00 kg)
SPINNER SIZE	-	10" (25.40 cm)
SPREADING WIDTH	3' (0.91 m)	Up to 20' (6.00 m)

SPRAYER



SPREADER TYPE	WALK-BEHIND
MODEL	SS-120
EMPTY WEIGHT	60 lb (27.20 kg)
DIMENSIONS OVERALL	48" x 28" x 33" (122.00 cm x 71.00 cm x 84.00 cm)
CAPACITY	12 gal (45.40 L)
SPRAYING WIDTH	Up to 48" (122.00 cm)
SPRAYING VOLUME	1 gal/min (3.80 L/min)
FRAME	Powder Coated Steel
TANK	One-Piece LLDPE Safety Yellow
MOTORS	12-Volt, Direct-Drive Pump

RB-400



PLOW TYPE	WALK-BEHIND ROTARY BROOM
EMPTY WEIGHT	238 lb (108.00 kg)
OVERALL DIMENSIONS	Without Blade: 72" x 40" x 42.5" (183.00 cm x 102.00 cm x 108.00 cm) With Blade: 80" x 40" x 42.5" (203.00 cm x 102.00 cm x 108.00 cm)
SPEED	Up to 2.7 mph (4.40 km/h)
FORWARD GEARS	3
REVERSE GEARS	1
BRUSH PRESSURE ADJUSTMENT	Yes
ADJUSTABLE HANDLE HEIGHT	7 Positions
ENGINE	Honda® GXV 160 OHV
TIRES	Polar Trec Snow Tires
SNOW BLADE WIDTH	Wide: 40" (102.00 cm) Angled: 37" (94.00 cm)
BRUSH DIAMETER	16" (40.60 cm)
BRUSH WIDTH	40" (102.00 cm)
FUEL CAPACITY	0.5 gal (1.90 L)

Photos may be shown with optional accessories.

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



FISHER® EQUIPMENT & MACHINERY ATTACHMENTS FOR SNOW & ICE CONTROL



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