

SPREADERS & ACCESSORIES

FISHERPLOWS.COM



**For more than
70 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.





PRE-WET SYSTEM ACCESSORY FOR HOPPER SPREADERS

Use Less Salt and Accelerate Melting

De-icing is where the money's at, but salt and other de-icing materials come at a cost. The FISHER® pre-wet system makes better use of your salt by activating it just before it hits the spinner. Pre-wetting salt starts a chemical reaction that allows you to melt ice faster, have greater control over where your material goes, and **reduces salt application rates by up to 30%. And that goes right to your bottom line.**



Available for All STEEL-CASTER™ Hopper Spreaders

- Available in 50-gallon kits (two 25-gallon tanks) or 100-gallon kits (two 50-gallon tanks)
- 1.5 cu yd, 2.0 cu yd and 3.0 cu yd models can accept up to two of the 50-gallon kits for a maximum capacity of 100 gallons*
- 4.5 cu yd and 6.0 cu yd models can accept up to two of the 50-gallon or 100-gallon kits for a maximum capacity of 200 gallons*
- A corrosion-resistant, fully enclosed housing protects the pump, electronics and valves from the elements

Two Control Options

The updated FLEET FLEX electric hopper spreader control for STEEL-CASTER hopper spreaders and POLY-CASTER hopper spreaders includes a pre-wet accessory button which provides simple on/off** operation, allowing the operator to choose when to apply brine while spreading. The flow rate is set manually using the valve in the pump housing.

Available for POLY-CASTER™ Hopper Spreaders

- Available in 50-gallon kits (two 25-gallon tanks)
- 1.5 cu yd, 1.8 cu yd and 2.5 cu yd models can accept up to two of the 50-gallon kits for a maximum capacity of 100 gallons*
- Compatible with all POLY-CASTER hopper spreaders manufactured February 2016 or later
- With the purchase of an additional adapter kit, any POLY-CASTER hopper spreader manufactured between 2009 and January 2016 can accept the pre-wet system
- A corrosion-resistant, fully enclosed housing protects the pump, electronics and valves from the elements

For operators who want additional flow control from inside the cab, a separate in-cab control option is available, featuring a flow-control dial and warning lights that alert the operator of a clog or if the tanks are empty.

Photos may be shown with optional accessories.

*When using a vibrator kit with the POLY-CASTER hopper, only one of the 50-gallon kits can be used. When using a vibrator kit with the STEEL-CASTER hopper, only one of either the 50-gallon kits or the 100-gallon kits can be used.

**On STEEL-CASTER gas and hydraulic models, the on/off switch is incorporated into the master accessory harness control panel.

STANDARD FEATURES FOR ALL HOPPER SPREADERS



Dual Electric Motors

Two high-torque, 12-volt electric motors provide quiet, reliable and independent control over the conveyor 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.



Accessory Integration*

Conveniently connect accessories directly into the fully enclosed 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 truck.



Steel Pintle Chain Conveyor

One of the widest in the industry, the 16½" conveyor moves more material consistently and smoothly to help reduce bridging. The corrosion-resistant, stainless steel conveyor housing provides extra protection and durability.



Adjustable Feed Gate

An adjustable feed gate controls the amount of material flowing from the hopper to the spinner to regulate material flow and helps reduce waste when traveling between sites.



Spinner and Spreading Width

An extra-large, 15½" polyurethane spinner delivers a spreading width of up to 40' and provides long-lasting, corrosion-free performance.



Dump and Work Light Switches*

Operators can safely offload material or fill walk-behind spreaders by using the rear-mounted conveyor dump switches. An additional switch is provided so an accessory work light may be controlled from the cab and the rear of the hopper.



Top Screen

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

FLEETFLEX ELECTRICAL SYSTEM

FLEET FLEX technology gives you easy interchangeability between electric hopper spreaders without having to change the wiring or the controls. It provides easy operation, increased reliability, simple wiring and easy installation. Additionally, accessories automatically integrate into the control for easy plug 'n' play.

*Available on dual electric motor models only

ENGINEERED TO OWN THE ICE.

The FISHER® STEEL-CASTER™ stainless steel hopper spreaders were designed for efficiency and engineered for durability. Built with the experience of more than six decades of battling tough New England storms, the STEEL-CASTER hopper spreaders are available in six sizes, with more standard features and the latest advancements in technology, resulting in maximum material control and minimal waste.



Photos may be shown with optional accessories.



Corrosion-Resistant Hopper

Constructed from maintenance-free, corrosion-resistant stainless steel, the hopper is reinforced with welded joints, which wrap around for long life and protection against stress.

Innovative Chute Design

Reduce material waste with this innovative chute design that delivers material to the precise points on the spinner that cast it out and away from the truck, instead of back on your bumper.

Dual-Swing Chute Design

The dual-swing chute design opens from either side to provide easy access for maintenance or material unloading.

Circular Shutter Deflector

Maximize material control with the easy-to-adjust, circular shutter deflector that provides directional spreading while maintaining even coverage and preventing materials from going where they aren't intended to go.

Inverted V

The standard inverted V located inside the hopper helps keep sufficient material weight off of the conveyor, ensuring smooth startup and flow of material.

SIZE OPTIONS

7' 1.5 cu yd | 8' 2.0 cu yd | 9' 3.0 cu yd
9' 4.5 cu yd | 10' 4.5 cu yd | 10' 6.0 cu yd

See page 5 for all standard hopper spreader features.

Power Options

In addition to the standard dual electric motors, the STEEL-CASTER™ stainless steel hopper spreader is available with gas and hydraulic power options.

Chute Assembly

For precise material application, the chute assembly can be configured for either pickup or flatbed trucks or for a dump body application, ensuring you're always spreading at the optimum height. An extended chute is standard on 9' and 10' models. An extension kit is available as an accessory only on 7' and 8' models.

Removable Chute Assembly

For convenient access to the hitch or for material off-load, the chute assembly can be easily removed without the use of tools.

Additional Standard Features

Ratchet straps and tie-down points are included for strapping the hopper to the truck. For additional safety, bolting bars are also provided to attach the hopper to the vehicle and a Center High-Mounted Stop Light (CHMSL) is standard.

ACCESSORIES

Pre-Wet System | Spill Guard Kit
Central Point Grease Kit | Work Light Kit
Strobe Light Kit | Vibrator Kit
Tie-Down Chain Kit | License Plate Kit
6" Side Extensions

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

POLY ⚡ **CASTER.**

CONSIDER STORMS CONQUERED.

Winter storms hit fast and hard. Fight back with the FISHER® POLY-CASTER™ hopper spreader, loaded with upgraded de-icing technology to get you in and out of the storm quickly. Enhanced controls, a convenient accessory hub and the interchangeable FLEET FLEX electrical system give you the tools you need to make the best use of your de-icing materials. Conquer every storm with the easy-to-install POLY-CASTER hopper spreader.



Photos may be shown with optional accessories.



Two-Piece Poly Hopper Cover

The overlapping poly hopper cover shields de-icing material from the elements. Its overlapping design seals out moisture while molded grooves direct water away from the hopper, and its domed shape increases hopper capacity. In the open position, the two cover pieces act as spill guards and protect the truck from material overflow while loading.

Corrosion-Resistant Hopper

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

Chute Assembly

For precise material application, the adjustable-height chute assembly can be configured for either pickup or flatbed trucks or for a dump body application, ensuring you're always spreading at the optimum height.

Removable Chute Assembly

For convenient access to the hitch or for material off-load, the chute assembly can be removed—no tools required.

Convenient Storage

Unlike other hoppers, the POLY-CASTER™ spreaders feature an innovative hopper design that allows it to be easily installed and removed from your vehicle. It can be stood up vertically, which means less storage space is required and you can have more versatility within your fleet.

Additional Standard Features

Tie-down points are included for strapping the hopper to the truck. For additional safety, bolting bars are also provided to attach the hopper to the vehicle and a Center High-Mounted Stop Light (CHMSL) is standard.

SIZE OPTIONS

7' 1.5 cu yd | 8' 1.8 cu yd | 8' 2.5 cu yd

See page 5 for all standard hopper spreader features.

ACCESSORIES

Pre-Wet System | Central Point Grease Kit
Work Light Kit | Strobe Light Kit
Stainless Steel Inverted V Kit | Vibrator Kit
Ratchet Tie-Down Kit | License Plate Kit

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

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.



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

Independently control two electric motors to precisely match material delivery and spread pattern 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, powder coated, horizontal steel auger. If an obstruction occurs, the transverse auger system helps reduce downtime by automatically reversing until the obstruction is cleared.

Inverted V / Vibrator

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

SIZE OPTIONS

64" | 11.0 cu ft

Spinner and Spreading Width

Durable, 12" corrosion-free spinner delivers a spreading width of up to 30' and features top and bottom guards that protect the spinner from damage if backed into a solid object.

Quick-Connect Spinner / Chute Assemblies

Gain easy access to the hitch by removing the quick-connect spinner drive and chute assemblies.

Corrosion-Resistant Hopper

One-piece hopper is built of durable poly for corrosion-free performance.

Top Screen

A steel top screen 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

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

ACCESSORIES

Auger Tube Restrictor Kit | Optimum Flow Kit

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

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.



12-Volt Electric Motor

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

Corrosion-Resistant Hopper

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

Wireless Control

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



Material Delivery

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

Spinner and Spreading Width

A 10", corrosion-free spinner delivers a spreading width of up to 25' and ensures optimum delivery of ice melt and long-lasting performance.

Easy On / Easy Off

Attaching and detaching the QUICK-CASTER 300W tailgate spreader is easy with a standard 7-pin plug.

SIZE AND MOUNT OPTIONS

3.0 cu ft
Comes standard with a 2" receiver mount.

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

ACCESSORIES

Clear Weather Cover
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.



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.



MODEL 500 | 5.0 cu ft

- Designed for pickups or SUVs with a Class III trailer hitch
- Comes standard with a 2" receiver hitch mount for easy installation on many vehicles
- 10" polyurethane spinner delivers a spreading width of up to 30'
- Nylon ratchet straps come standard for added stability

MODEL 1000 | 8.0 cu ft

- Designed for full size trucks over 6,000 lb GVWR
- Available mount options include a fixed mount, dual-swing mount or a Class IV receiver hitch mount. Mounts sold separately
- 10" polyurethane spinner delivers a spreading width of up to 30'

MODEL 2500 | 8.5 cu ft

- Designed for full size trucks over 6,000 lb GVWR
- Comes standard with a Class IV receiver hitch mount for easy attaching/detaching
- 3-flight auger traps material more effectively resulting in less spillage even if feed gates are left open
- A specialized "saw-tooth" feed gate and auger design combine to deliver complete, reliable flow control with positive shut-off, eliminating spillage and waste
- Large, 15" polyurethane spinner delivers a spreading width of up to 30'
- Includes adjustable material deflector for extra control
- Nylon ratchet straps come standard for added stability

UNIVERSAL FEATURES

Covers

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

Drive 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-Resistant Hopper

Low profile, corrosion-free poly hoppers for long-lasting performance season after season.

Vertical Steel Auger

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

ACCESSORIES

Models 500, 1000 and 2500
Top Screen | 5-Flight Auger
Adjustable Deflector
Truck Protector Flap (Model 1000 only)

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

SPEED»CASTER™ 525 & SPEED»CASTER™ 900

THE TRIPLE THREAT.

Delivering speed, control and versatility, the FISHER® SPEED-CASTER™ 525 and SPEED-CASTER™ 900 poly tailgate spreaders are true triple threats. These spreaders offer 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.



SPEED-CASTER™ 525 SPREADER

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

SPEED-CASTER™ 900 SPREADER

Features a 9.0 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 hopper 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 truck cab designs.

SIZE AND MOUNT OPTIONS

SPEED-CASTER 525 | 5.25 cu ft
Comes standard with a combination 2" receiver hitch and 3-point hitch mount.

SPEED-CASTER 900 | 9.0 cu ft
Available mount options include a pivot mount, a 2" receiver hitch mount (requires additional adapter) and a 3-point hitch mount.*

*Mounts sold separately.

Material Delivery

Material is delivered by a heavy-duty, powder coated, horizontal steel auger that automatically backs itself in and out until an obstruction is cleared or a required adjustment has been made.

Spinner and Spreading Width

The SPEED-CASTER 525 spreader features a 10" spinner made of nylon/glass-reinforced resin that delivers a spreading width up to 30'. The SPEED-CASTER 900 spreader features a 12" steel spinner that delivers a spreading width up to 40'.

Inverted V / Vibrator

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

Accessory Integration

Accessories automatically integrate with the tailgate control without having to run additional wires from the front of the truck.

Top Screen and Lid

The steel-rod top screen breaks up chunks of de-icing material and a molded polyethylene lid protects the material from the elements.

ACCESSORIES

Auger Tube Restrictor Kit | Work Light Kit

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

WB-100B – WB-160D WALK-BEHINDS

GROUND ATTACK.

When you have to take a boots-on-the-ground approach to de-icing, the WB-100B and WB-160D are the perfect tools for broadcast-spreading across wider areas or drop-spreading along narrow walkways. These professional poly walk-behind spreaders are built tough to keep step with you, storm after storm and season after season.



WB-100B Broadcast Spreader

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

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 features. 160 lb capacity.

Standard Features

- Clear hopper cover
- 13" pneumatic tires
- Top screen
- Powder coated steel frame

Standard Features for WB-100B Only

- 10" molded spinner

SS-120 SIDEWALK SPRAYER



THE COMPETITIVE EDGE.

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

12-gallon poly tank with easy-fill cap.

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.

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.



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 spreader's performance and longevity while also allowing you to customize your spreader to meet the specific demands of each unique account.



Pre-Wet System
Pre-wet with a brine solution to melt ice faster and have greater control over your material.
Fits: STEEL-CASTER™ (shown) and POLY-CASTER™



LED Work Light Kit
For better visibility at the rear of the spreader at night.
Fits: STEEL-CASTER (shown), POLY-CASTER, SPEED-CASTER™ 525 and SPEED-CASTER™ 900



LED Strobe Light Kit
For safety during spreader operation.
Fits: STEEL-CASTER (shown) and POLY-CASTER



Vibrator Kit
Helps move stubborn material.
Fits: STEEL-CASTER (shown) and POLY-CASTER



Central Point Grease Kit
Provides easy access to grease points, simplifying preventative maintenance greasing that is essential to maximize bearing life.
Fits: STEEL-CASTER and POLY-CASTER (shown)



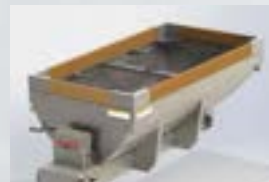
Ratchet Tie-Down Kit / Tie-Down Chain Kit
For in-bed stability and security.
Fits: POLY-CASTER (Ratchet Tie-Down Kit - shown) STEEL-CASTER (Tie-Down Chain Kit)



License Plate Kit
To illuminate alternate license plate location.
Fits: STEEL-CASTER and POLY-CASTER (shown)



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



6" Side Extensions
Increase the carrying capacity with these 6"-tall, bolt-on brackets [wood not included].
Fits: STEEL-CASTER



Stainless Steel Inverted V Kit
Helps reduce heavy startup loads on the drivetrain.
Fits: POLY-CASTER



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



Auger Tube Restrictor Kit
Helps prevent leaking issues when handling fine pellet and flake materials.
Fits: POLY-CASTER UTV, SPEED-CASTER 525 and SPEED-CASTER 900



Clear Weather Cover
The transparent cover keeps material dry and flowing freely, while offering a clear view inside the hopper.
Fits: QUICK-CASTER™ 300W



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

MOUNT & MATERIAL COMPATIBILITY

MOUNTS GUIDE

	QUICK-CASTER™ 300W	LOW PROFILE 500	LOW PROFILE 1000	LOW PROFILE 2500	SPEED-CASTER™ 525	SPEED-CASTER™ 900
TAILGATE SPREADER MOUNTS						
RECEIVER HITCH MOUNT	std	std	•	std	std	•*
FIXED MOUNT			•			
DUAL-SWING MOUNT			•			
UTILITY MOUNT	•					
DROP UTILITY MOUNT	•					
TRAILER MOUNT	•					
3-POINT MOUNT	•				std	•
PIVOT MOUNT						•

std = Included standard with spreader
• = Sold separately
* Requires additional adapter

MATERIALS GUIDE

MATERIAL TYPE	ALL STEEL-CASTER™	ALL POLY-CASTER™	POLY-CASTER™ UTV	QUICK-CASTER 300W	LOW PROFILE 500	LOW PROFILE 1000	LOW PROFILE 2500	SPEED-CASTER 525	SPEED-CASTER 900
	HOPPERS		UTV	TAILGATES					
BAGGED ICE MELTERS	X	X	X*		X	X	X	X*	X*
BAGGED ROCK SALT	X	X	X	X	X	X	X	X	X
BULK SALT	X	X	X					X	X
CALCIUM FLAKES	X	X	X*		X†	X†	X†	X*	X*
CALCIUM CHLORIDE PELLETS	X	X	X*		X†	X†	X†	X*	X*
50/50 SALT/SAND MIX	X	X	X**						
SAND	X	X	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

MATERIAL TYPE	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

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

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

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



STEEL-CASTER™

SPREADER TYPE	HOPPER	HOPPER	HOPPER	HOPPER	HOPPER	HOPPER
BODY SIDE LENGTH	7' (2.13 m)	8' (2.44 m)	9' (2.74 m)	9' (2.74 m)	10' (3.05 m)	10' (3.05 m)
CAPACITY	1.50 cu yd (1.15 cu m)	2.00 cu yd (1.53 cu m)	3.00 cu yd (2.29 cu m)	4.50 cu yd (3.44 cu m)	4.50 cu yd (3.44 cu m)	6.00 cu yd (4.59 cu m)
HOPPER CONSTRUCTION	16 ga Stainless Steel (1.50 mm)	16 ga Stainless Steel (1.50 mm)	16 ga Stainless Steel (1.50 mm)	16 ga Stainless Steel (1.50 mm)	16 ga Stainless Steel (1.50 mm)	16 ga Stainless Steel (1.50 mm)
DIMENSIONS OVERALL	84" x 50" x 38" (214.00 cm x 127.00 cm x 97.00 cm)	96" x 50" x 33" (244.00 cm x 127.00 cm x 84.00 cm)	108" x 50" x 41" (275.00 cm x 127.00 cm x 105.00 cm)	108" x 70" x 47" (275.00 cm x 178.00 cm x 120.00 cm)	120" x 70" x 47" (305.00 cm x 178.00 cm x 120.00 cm)	120" x 70" x 54" (305.00 cm x 178.00 cm x 138.00 cm)
DUAL 12V DC SEALED MOTORS	595 lb (269.89 kg)	615 lb (278.96 kg)	695 lb (315.25 kg)	815 lb (369.68 kg)	—	—
GAS 10.5 hp I/C BRIGGS & STRATTON®	—	740 lb (335.66 kg)	820 lb (371.95 kg)	940 lb (426.38 kg)	965 lb (437.72 kg)	1010 lb (458.13 kg)
GAS 11 hp I/C HONDA®	—	740 lb (335.66 kg)	820 lb (371.95 kg)	940 lb (426.38 kg)	965 lb (437.72 kg)	1010 lb (458.13 kg)
DUAL HYDRAULIC MOTORS	—	615 lb (278.96 kg)	695 lb (315.25 kg)	815 lb (369.68 kg)	840 lb (381.02 kg)	885 lb (401.43 kg)
CONVEYOR WIDTH	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)
SPINNER SIZE	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)
SPREADING WIDTH	Up to 40' (12.19 m)	Up to 40' (12.19 m)	Up to 40' (12.19 m)	Up to 40' (12.19 m)	Up to 40' (12.19 m)	Up to 40' (12.19 m)
VEHICLE APPLICATION	3/4- & 1-Ton Pickup Trucks	3/4- & 1-Ton Pickup Trucks	Dump Body or Flatbed Trucks (over 15,000 lb GVWR)	Dump Body or Flatbed Trucks (over 15,000 lb GVWR)	Dump Body or Flatbed Trucks (over 15,000 lb GVWR)	Dump Body or Flatbed Trucks (over 15,000 lb GVWR)



POLY-CASTER™

SPREADER TYPE	HOPPER	HOPPER	HOPPER
BODY SIDE LENGTH	7' (2.13 m)	8' (2.44 m)	8' (2.44 m)
CAPACITY	1.50 cu yd (1.15 cu m)	1.80 cu yd (1.38 cu m)	2.50 cu yd (1.91 cu m)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	Polyethylene
DIMENSIONS OVERALL	108" x 63" x 44" (274.00 cm x 160.00 cm x 112.00 cm)	117" x 63" x 44" (297.00 cm x 160.00 cm x 112.00 cm)	117" x 63" x 51" (297.00 cm x 160.00 cm x 130.00 cm)
APPROX. WEIGHT (EMPTY)	591 lb (268.07 kg)	660 lb (299.37 kg)	734 lb (332.94 kg)
MOTORS	Dual Electric, 12V, Sealed	Dual Electric, 12V, Sealed	Dual Electric, 12V, Sealed
CONVEYOR WIDTH	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)	16 1/2" (42.00 cm)
SPINNER SIZE	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)	15 1/2" (40.00 cm)
SPREADING WIDTH	Up to 40' (12.19 m)	Up to 40' (12.19 m)	Up to 40' (12.19 m)
VEHICLE APPLICATION	3/4- & 1-Ton Pickup Trucks	3/4- & 1-Ton Pickup Trucks	Dump Body or Flatbed Trucks (over 15,000 lb GVWR)

Photos may be shown with optional accessories.



POLY-CASTER™ UTV



QUICK-CASTER™



LOW PROFILE

SPREADER TYPE	UTV	TAILGATE	TAILGATE	TAILGATE	TAILGATE
MODEL	—	300W	500	1000	2500
BODY SIDE LENGTH	64" (1.63 m)	—	—	—	—
CAPACITY	11.00 cu ft (0.31 cu m)	3.00 cu ft (0.09 cu m)	5.00 cu ft (0.14 cu m)	8.00 cu ft (0.23 cu m)	8.50 cu ft (0.24 cu m)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene
DIMENSIONS OVERALL	64" x 48.50" x 27" (163.00 cm x 123.00 cm x 69.00 cm)	22" x 30" x 32" (55.90 cm x 76.20 cm x 81.30 cm)	21" x 39" x 34" (53.34 cm x 99.06 cm x 86.40 cm)	19.50" x 50.50" x 35" (49.53 cm x 128.27 cm x 88.90 cm)	25" x 50" x 42" (63.50 cm x 127.00 cm x 106.68 cm)
APPROX. WEIGHT (EMPTY)	280 lb (127.00 kg)	68 lb with mount (30.80 kg)	75 lb with mount (34.00 kg)	105 lb w/o mount* (47.00 kg)	131 lb with mount (59.40 kg)
MOTOR	Dual Electric, 12V DC, Sealed	Electric, 12V, 1/3 hp	Electric, 12V, 1/3 hp	Electric, 12V, 1/3 hp	Electric, 12V, 1/3 hp
AUGER (DIA. x LENGTH)	—	2.50" x 5.75" Vertical High-Flow (6.35 cm x 14.61 cm)	2.63" x 6" (6.68 cm x 15.24 cm)	2.63" x 6" (6.68 cm x 15.24 cm)	2.63" x 9" (6.68 cm x 22.86 cm)
SPINNER SIZE	12" (30.50 cm)	10" (25.40 cm)	10" (25.40 cm)	10" (25.40 cm)	15" (38.10 cm)
SPREADING WIDTH	Up to 30' (9.14 m)	Up to 25' (7.62 m)	Up to 30' (9.14 m)	Up to 30' (9.14 m)	Up to 30' (9.14 m)
VEHICLE APPLICATION	UTVs	Tractors, UTVs, SUVs, 1-Ton or Smaller Pickups	Vehicles with Class III Hitch	Full-Size Trucks (over 6,000 lb GVWR)	Full-Size Trucks (over 6,000 lb GVWR)
AVAILABLE MOUNTS	—	Standard 2" Receiver Optional Utility Mount, Drop Utility Mount, Trailer Mount, 3-Point Mount*	Standard Class III 2" Receiver Hitch Mount	Optional Fixed Mount, Class IV Hitch Mount, Dual-Swing Mount*	Standard Class IV Receiver Hitch Mount



SPEED-CASTER™ 525 & 900

SPREADER TYPE	TAILGATE	TAILGATE
MODEL	525	900
CAPACITY	5.25 cu ft (0.15 cu m)	9.00 cu ft (0.25 cu m)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene
DIMENSIONS OVERALL	20.50" x 38" x 34" (52.10 cm x 96.50 cm x 86.40 cm)	24" x 52" x 36" (60.90 cm x 132.10 cm x 91.40 cm)
APPROX. WEIGHT (EMPTY)	160 lb with mount (72.60 kg)	180 lb w/o mount* (81.70 kg)
MOTOR	Dual Electric, 12V, 1/3 hp	Dual Electric, 12V, 1/3 hp
AUGER (DIA. x LENGTH)	3" x 14" Heavy-Duty Solid Steel (7.26 cm x 35.56 cm)	3" x 20" Heavy-Duty Solid Steel (7.26 cm x 50.80 cm)
SPINNER SIZE	10" (25.40 cm)	12" (30.50 cm)
SPREADING WIDTH	Up to 30' (9.14 m)	Up to 40' (12.19 m)
VEHICLE APPLICATION	Tractors, SUVs, 1-Ton or Smaller Pickups	Tractors, 1-Ton or Smaller Pickups
AVAILABLE MOUNTS	Standard 2" Receiver, 3-Point Combo Mount	Pivot Mount, 2" Receiver Mount (requires adapter mount), 3-Point Hitch Mount*

*Mounts sold separately.

WB-160D

WB-100B



SPRAYER

SPREADER TYPE	WALK-BEHIND	WALK-BEHIND	SPREADER TYPE	WALK-BEHIND
MODEL	160 (72.00 kg)	100 (45.00 kg)	SS-120	—
CAPACITY	160 lb (72.00 kg)	100 lb (45.00 kg)	60 lb (27.20 kg)	—
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	48" x 28" x 33" (122.00 cm x 71.00 cm x 84.00 cm)	—
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)	12 gal (45.40 L)	—
APPROX. WEIGHT (EMPTY)	55 lb (24.00 kg)	25 lb (11.00 kg)	Up to 48" (122.00 cm)	—
SPINNER SIZE	—	10" (25.40 cm)	1 gal/min (3.80 L/min)	—
SPREADING WIDTH	3' (0.91 m)	Up to 20' (6.00 m)	Powder Coated Steel	—
VEHICLE APPLICATION	Tractors, SUVs, 1-Ton or Smaller Pickups	Tractors, 1-Ton or Smaller Pickups	One-Piece LLDPE Safety Yellow	—
AVAILABLE MOUNTS	Standard 2" Receiver, 3-Point Combo Mount	Pivot Mount, 2" Receiver Mount (requires adapter mount), 3-Point Hitch Mount*	12-Volt, Direct-Drive Pump	—



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



FISHER® FULL-LINE SPREADERS + ACCESSORIES

STEEL-CASTER™



THE ALL-NEW STEEL-CASTER™ 0.7 CU YD STAINLESS STEEL HOPPER SPREADER

Make easy work of snow and ice with a hopper spreader that's purpose-built for half-ton and light-duty trucks. Designed with a 0.7 cu yd capacity, the all-new STEEL-CASTER™ stainless steel hopper spreader has all the power and performance of larger FISHER® STEEL-CASTER hopper spreaders, but in a more compact size to better accommodate your smaller spaces and jobs.

Photo may be shown with optional accessories.

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FISHER® STEEL-CASTER™

0.7 CU YD STAINLESS STEEL HOPPER SPREADER



Photo may be shown with optional accessories.

ADVANTAGES

- Purpose-built for half-ton and light-duty trucks
- Convenient flip-up chute
- 15½"-wide pintle chain conveyor system
- Dual variable-speed control

AVAILABLE ACCESSORIES

- 0.5 cu yd Extension Collars
- 50-Gallon Pre-Wet and Direct Liquid Application Kit
- Spill Guard Kit
- LED Work Light Kit
- LED Strobe Light Kit
- Central Point Grease Kit
- Vibrator Kit
- Inverted V Kit
- Ratchet Tie-Down Kit

HOPPER CONSTRUCTION

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

MATERIAL DELIVERY

- Features a 15½"-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.

FLIP-UP CHUTE

- Provides convenient access to the hitch and easy clean-out.

50-GALLON PRE-WET & DIRECT LIQUID APPLICATION KIT (ACCESSORY)

- Provides operators the ability to pre-wet materials or spray brine directly onto the driving surface for anti-icing applications.
- The accessory kit includes two 25-gallon pre-wet tanks, a pump and a spray kit.

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 truck.

Body Side Length	Capacity	Hopper Construction	Hopper Dimensions	Overall Dimensions	Min. Bed Length Required	Approx. Weight (Empty) Dual 12V DC Sealed Motors	Conveyor Width	Spinner Size	Spreading Width	Material	Vehicle Application
54" (1.37 m)	0.7 cu yd (0.54 cu m)	16 ga SS (1.5 mm SS)	54" x 43" x 28" (137.16 cm x 109.22 cm x 71.12 cm)	81" x 43" x 46" (205.74 cm x 109.22 cm x 116.84 cm)	44" (111.76 cm)	420 lb (190.51 kg)	15½" (39.37 cm)	12" (30.48 cm)	Up to 30 ft (Up to 9.14 m)	Salt, Sand, Salt/Sand Mix	½-Ton & Light-Duty Pickup Trucks



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STEEL-CASTER™



FISHER® STEEL-CASTER™

0.35 CU YD STAINLESS STEEL HOPPER SPREADER



Photo may be shown with optional accessories.

ADVANTAGES

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

AVAILABLE ACCESSORIES

- 0.25 cu yd Extension Collars
- Spill Guard 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

HOPPER CONSTRUCTION

- 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.

FLIP-UP CHUTE

- Provides convenient access to the hitch and easy clean-out.

EXTENSION COLLAR (ACCESSORY)

- Designed for UTVs and compact trucks that can handle the extra weight, a 0.25 cu yd extension collar is available as an accessory to increase material capacity.

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.

THE ALL-NEW STEEL-CASTER™ 0.35 CU YD STAINLESS STEEL HOPPER SPREADER

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

Photo may be shown with optional accessories.

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Body Side Length	Capacity	Hopper Construction	Hopper Dimensions	Overall Dimensions	Min. Bed Length Required	Approx. Weight (Empty) Dual 12V DC Sealed Motors	Conveyor Width	Spinner Size	Spreading Width	Material	Vehicle Application
30" (0.76 m)	0.35 cu yd (0.27 cu m)	16 ga SS (1.5 mm SS)	30" x 38" x 26" (76.20 cm x 96.52 cm x 66.04 cm)	57" x 38" x 46" (144.78 cm x 96.52 cm x 116.84 cm)	30" (76.20 cm)	235 lb (106.59 kg)	11½" (29.21 cm)	12" (30.48 cm)	Up to 30 ft (Up to 9.14 m)	Salt, Sand, Salt/Sand Mix	UTVs and Compact Trucks



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