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SPREADERS & ACCESSORIES

MORE JOBS.
DONE FASTER.



westernplows.com



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RISE TO NEW CHALLENGES

**WHETHER OR NOT THEY HAPPEN DURING
REGULAR BUSINESS HOURS**

When plowing is your profession, it's up to you to keep the world moving through winter's worst. Less time worrying about your equipment means more time for clearing lots.

The ticking clock controls your paycheck. Minutes wasted are dollars lost. When your schedule is packed and your budget even tighter, the only thing worth your hard-earned money is *better results*.

That's why Western Products builds efficiency into every feature of our plows and spreaders. With more than 65 years of experience behind us, Western Products knows what it takes to conquer all the depths of winter.

Mother Nature may not offer guarantees—but we build a promise into every piece of equipment we make:

MORE JOBS. DONE FASTER.

PRE-WET SYSTEM ACCESSORY FOR HOPPER SPREADERS

USE LESS SALT AND ACCELERATE MELTING

The WESTERN® pre-wet system accessory allows the operator to pre-wet material with a brine solution just before it hits the spinner. This provides two distinct advantages over dry applications. Pre-wetting salt “activates” the material to accelerate melting and pre-wet granules bounce less when hitting the pavement for greater material control. Studies have proven application rates can be reduced by up to 30% when pre-wetting salt with liquids.



AVAILABLE FOR TORNADO™ HOPPER SPREADERS

- Available in 50-gallon (two 25-gallon tanks) kits*
- A corrosion-resistant, fully enclosed housing protects the pump, electronics and valves from the elements
- Compatible with all Tornado hopper spreaders manufactured February 2016 or later
- With the purchase of an additional adapter kit, any Tornado manufactured between 2009 and January 2016 can accept the pre-wet system

TWO CONTROL OPTIONS

The updated FLEET FLEX electric hopper spreader control for Tornado hopper spreaders and Striker 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 ALL STRIKER™ HOPPER SPREADERS

- Available in 50-gallon (two 25-gallon tanks) or 100-gallon (two 50-gallon tanks) kits*
- 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.

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

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

Photos shown with optional accessories.

UNIVERSAL FEATURES FOR HOPPER SPREADERS



DUAL ELECTRIC MOTORS

Two instant-start, 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.



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 added protection and rigidity.



DUMP AND WORK LIGHT SWITCHES*

Located at the rear of the hopper, two dump switches run the conveyor for easily unloading excess material or quickly filling a walk-behind or tailgate spreader. An additional switch is also provided so that an accessory work light may be conveniently controlled from not only the cab but also the rear of the hopper.



DUAL VARIABLE-SPEED CONTROL

Enhanced dual variable-speed control allows you to precisely match material delivery and spread patterns to conditions. 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.



ADJUSTABLE FEED GATE

An adjustable feed gate controls the amount of material flowing from the hopper to the spinner to regulate material flow.



TOP SCREEN

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



ACCESSORY INTEGRATION*

Conveniently connect accessories directly into the fully enclosed accessory 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.



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.



FLEET FLEX ELECTRICAL SYSTEM

The Striker™ hopper spreader and Tornado™ hopper spreader are designed with FLEET FLEX technology for easy interchange 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.

IN IT FOR **THE LONG HAUL.**

Minimize waste and maximize profits with the WESTERN® Striker™ stainless steel hopper spreader. A dual variable-speed control and an innovative chute design allow operators to easily control salt and sand spread. Ultra-durable and loaded with the latest in snow and ice control technology, the Striker hopper spreader helps you take your de-icing operation further.

CORROSION-RESISTANT HOPPER

Built with low-maintenance, rust-resistant stainless steel, the hopper is reinforced with wrap-around welded joints for long-life and protection against stress.

INNOVATIVE CHUTE DESIGN

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

SHUTTER DEFLECTOR

The easy-to-adjust, circular shutter deflector allows one-side spreading operation, providing optimal control by keeping materials away from areas they aren't needed and spreading more evenly where they are.

INVERTED V

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

DROP CHUTE

The adjustable-height drop chute accommodates both pickup truck and flatbed applications, ensuring a proper spreading height. A chute extension is standard with the 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 removed.

DUAL-SWING CHUTE

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

POWER OPTIONS

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

ADDITIONAL STANDARD FEATURES

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

ACCESSORIES

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



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SIX 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 hopper spreader universal features.



COVERAGE YOU **CAN COUNT ON.**

For reliable, low-maintenance performance, the WESTERN® Tornado™ hopper spreader has a variety of features built to put more control at your fingertips, delivering efficient salt- and sand-spreading operation. The rugged, one-piece poly hopper includes overlapping lids to provide unsurpassed protection for your salt or sand load.

TWO-PIECE POLY HOPPER COVER

The two-piece poly hopper cover shields de-icing material from the elements. The Tornado spreader's overlapping cover design seals out moisture while molded water grooves direct runoff away from the hopper. When opened, the cover forms a spill guard to keep overflow material out of your truck.

DROP CHUTE

The adjustable-height poly drop chute accommodates both pickup truck and flatbed applications, ensuring a proper spreading height. The entire drop chute is easily removed for off-season storage.

REMOVABLE CHUTE ASSEMBLY

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

CORROSION-RESISTANT HOPPER

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

CONVENIENT STORAGE

With the drop chute removed, the Tornado™ hopper spreader can easily be removed from the truck and the entire unit stands on end to minimize the space needed for storage. Support blocks are required for off-season storage.

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.

ACCESSORIES

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



THREE SIZE OPTIONS

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

See page 5 for hopper spreader universal features.



CONSISTENCY MEETS EFFICIENCY.

Designed to attach to a wide variety of vehicles, the WESTERN® PRO-FLO™ 525 and PRO-FLO™ 900 tailgate spreaders feature a two-stage, auger-fed delivery system and dual variable-speed control for consistent and efficient flow of all types of de-icing materials, including rock salt and sand.

DUAL ELECTRIC MOTORS

Two instant-start, 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.

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.

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 truck cab designs.

SPINNER AND SPREADING WIDTH

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

INVERTED V / VIBRATOR

The standard inverted V helps keep sufficient material weight off of the auger, ensuring smooth startup and flow of material. The inverted V is directly connected to a 12-volt 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 truck.

TOP SCREEN AND COVER

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

ACCESSORIES

Material Control Tube | Work Light Kit



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CAPACITY AND MOUNT OPTIONS

PRO-FLO 525 SPREADER

This 5.25 cu ft poly hopper holds up to 420 lb of bagged or bulk salt, sand, or a 50/50 mix; assumes dry, free-flowing materials. Comes standard with a 2" receiver hitch and 3-point hitch mount.

PRO-FLO 900 SPREADER

This 9.00 cu ft poly hopper holds up to 720 lb of bagged or bulk salt, sand, or a 50/50 mix; assumes dry, free-flowing materials. Available mount options include a pivot mount, 2" receiver hitch (requires additional adapter) and 3-point hitch mount.*

*Mounts sold separately



A DIFFERENT **POINT OF VIEW.**

Get a better look at your high-quality work as you move onto the next job with the WESTERN® Low Profile tailgate spreaders. This high-density, single-stage, poly tailgate spreader sits lower on trucks to deliver top spreader performance without affecting the operator’s view from behind the wheel.

ELECTRIC MOTOR

A fully enclosed, 12-volt electric, 1/3 hp 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).

COVER

A latching, molded polyethylene lid protects de-icing material from the elements.

SPINNER AND SPREADING WIDTH

Models 500 and 1000 both feature a durable 10" polyurethane spinner that delivers a spreading width of up to 30'. Model 2500 comes standard with a large, 15" polyurethane spinner that delivers a spreading width of up to 30'.

MATERIAL DELIVERY

Material is delivered by a powder coated, vertical, steel auger to provide long-lasting, reliable performance.

ADJUSTABLE FEED GATE

On Model 2500, a specialized “saw-tooth” feed gate and auger design combine to deliver complete, reliable flow control with positive shut-off, eliminating spillage and waste.

RATCHET STRAPS

Ratchet straps are provided standard for additional spreader stability on the Model 500 and 2500 spreaders only.

ACCESSORIES

MODELS 500 AND 1000

Top Screen | Adjustable Deflector
Truck Protector Flap (Model 1000 only)

MODEL 2500

Top Screen | 5 Flight Auger



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CAPACITY AND MOUNT OPTIONS

MODEL 500 – 5.0 cu ft capacity

Comes standard with a Class III receiver hitch mount.

MODEL 1000 – 8.0 cu ft capacity

Available mount options include a Class IV receiver hitch mount, a fixed mount, or a dual-swing mount*.

MODEL 2500 – 8.5 cu ft capacity

Comes standard with a Class IV receiver hitch mount.

*Mounts sold separately



CONVENIENCE FOR OPERATORS— NO STRINGS ATTACHED.

When winter won't wait, the WESTERN® LOW-PRO 300W wireless electric tailgate spreader quickly mounts onto pickup trucks, SUVs, utility vehicles and tractors without drilling or wiring. Standard with a completely wireless key-fob control, 2" receiver hitch, and a 7-pin plug, this is THE ultimate in "plug 'n' play" convenience.

ELECTRIC MOTOR

A fully enclosed, 12-volt electric, 1/3 hp motor and maximum-torque transmission drive the spinner mechanism.

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.

CORROSION-RESISTANT HOPPER

The LOW-PRO 300W wireless electric tailgate spreader features a corrosion-free polyethylene hopper for long-lasting durability.

MATERIAL DELIVERY

Material is delivered by a powder coated, vertical, steel auger to provide long-lasting, reliable performance.

SPINNER AND SPREADING WIDTH

A 10", corrosion-free spinner delivers a spreading width of up to 25' and ensures long life and optimal delivery of bagged salt.

EASY ON / OFF

Attaching and detaching is easy with the standard 7-pin plug.

ACCESSORIES

Clear Weather Cover | Supplemental 7-Pin Harness Kit (for vehicles with no 7-pin trailer hookup)



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CAPACITY AND MOUNT OPTIONS

LOW-PRO 300W

This 3.0 cu ft poly hopper comes standard with a 2" receiver mount. Additional mounts available include a drop utility, 3-point, trailer and utility mount.



MORE UTILITY **FROM YOUR UTV.**

With 11 cubic feet of capacity and designed to fit most utility vehicles, the WESTERN® Tornado™ UTV hopper spreader lets your operation go the distance taking care of tough jobs—no matter where the jobs are.

DUAL ELECTRIC MOTORS

Two instant-start, 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, powder coated, horizontal, steel auger and automatically backs itself in and out until an obstruction is cleared or a required adjustment has been made.

INVERTED V / VIBRATOR

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

SPINNER AND SPREADING WIDTH

The durable 12" 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

The one-piece hopper is built of durable polyethylene for corrosion-free performance.

TOP SCREEN

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

COVER

A fitted tarp cover helps de-icing material stay dry to prevent clumping.

RATCHET STRAPS

Add additional spreader stability to your vehicle with standard nylon tie-down ratchet straps.

ACCESSORIES

Material Control Tube | Optimum Flow Kit



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SIZE OPTIONS

64" 11.0 cu ft



LEAVE NO JOB UNFINISHED.

WESTERN® walk-behind spreaders deliver professional, hassle-free performance. Constructed of sturdy, corrosion-free polyethylene, both the broadcast spreader and the drop spreader can handle most ice-melt materials. With pneumatic tires and a powder coated steel frame, these spreaders are built to stand up to the demands of commercial use.

WB-100B BROADCAST SPREADER

The WB-100B poly broadcast spreader is ideal for 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 narrow walkways and keeping material out of adjacent landscape features. 160 lb capacity.



STANDARD FEATURES

- Clear Hopper Cover
- Powder Coated Steel Frame
- 13" Pneumatic Tires
- Top Screen
- Nylon-Composite Gear Drive*
- 10" Molded Spinner*

*On WB-100B only



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STOP ICE IN YOUR TRACKS.

Apply liquid anti-icing before the storm to help prevent snow and ice from forming a bond with the pavement, so it's easier to scrape clean down to the surface. The SS-120 walk-behind sidewalk sprayer helps you do just that. Spray anti-icing liquid before the storm and your sidewalks will come out cleaner than ever.

SS-120 SIDEWALK SPRAYER

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

RECHARGEABLE BATTERY

Recharges in 12–16 hours.

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.



ACCESSORIES



PROTECT YOUR INVESTMENT WITH WESTERN PARTS & ACCESSORIES

Ensure your WESTERN® equipment remains efficient and reliable season after season with Factory Original parts and accessories from your local WESTERN dealer. Using “will-fit” alternatives can alter your spreaders performance and may affect your product warranty. Stick with WESTERN for the parts and accessories you need. It’s the smart choice for protecting your investment.



PRE-WET SYSTEM
Activate de-icing material by applying a liquid de-icing agent directly to the material prior to hitting the spinner.
Fits: Striker™ (shown) and Tornado™



WORK LIGHT KIT
For better visibility at rear of spreader at night.
Fits: Striker (shown), Tornado, PRO FLO™ 525 and PRO FLO™ 900



STROBE LIGHT KIT
For safety during operation.
Fits: Striker (shown) and Tornado



VIBRATOR KIT
Helps move stubborn material.
Fits: Striker (shown) and Tornado



CENTRAL POINT GREASE KIT
Provides easy access to grease points, simplifying preventative maintenance greasing that is essential to maximize bearing life.
Fits: Striker and Tornado (shown)



HOLD DOWN KIT / TIE-DOWN CHAIN KIT
For superior in-bed stability and security.
Fits: Tornado (Hold Down Kit) and Striker (Tie-Down Chain Kit–shown)



LICENSE PLATE KIT
Illuminates alternate license plate location.
Fits: Striker and Tornado (shown)



SPILL GUARD KIT
Provides loader with improved line of sight and prevents material overflow from off-center loading. Includes pre-punched holes for addition of side extensions.
Fits: Striker



SIDE EXTENSIONS (6")
Increase the carrying capacity with these 6" tall bolt-on brackets (wood not included).
Fits: Striker



MASTER ACCESSORY HARNESS
Integrate accessories into the control with this convenient kit.
Fits: Striker Gas and Hydraulic models



STAINLESS STEEL INVERTED V KIT
Helps reduce heavy startup loads on the drivetrain.
Fits: Tornado



OPTIMUM FLOW KIT
Improves material flow.
Fits: Tornado™ UTV



MATERIAL CONTROL TUBE
Helps prevent leaking issues when handling fine pellet and flake materials.
Fits: Tornado UTV, PRO-FLO 525 and PRO-FLO 900



CLEAR WEATHER COVER
Keeps material dry and flowing freely, while offering a clear view inside of the hopper.
Fits: LOW-PRO 300W

MOUNT & MATERIAL COMPATIBILITY

MOUNTS GUIDE

	PRO-FLO™ 525	PRO-FLO™ 900	LOW PROFILE 500	LOW PROFILE 1000	LOW PROFILE 2500	LOW-PRO 300W
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		●				

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

MATERIALS GUIDE

	ALL Striker™	ALL Tornado™	PRO-FLO 525	PRO-FLO 900	LOW PROFILE 500	LOW PROFILE 1000	LOW PROFILE 2500	LOW-PRO 300W	Tornado™ UTV
MATERIAL TYPE	HOPPERS		TAILGATES						U T V
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	X					X**
SAND	X	X	X	X					X**

NOTE: Assumes Dry, Free-Flowing Materials
*May require use of material control tube accessory.
**May require use of optimum flow kit accessory.

	WB-100B	WB-160D
MATERIAL TYPE	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
50/50 SALT/SAND MIX		
SAND		

	SS-120 SPRAYER	PRE-WET SYSTEM
MATERIAL TYPE	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 WESTERN® dealer with questions regarding material selection and availability.

SPECIFICATIONS

Striker™



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	1.5 cu yd (1.15 cu m)	2.0 cu yd (1.53 cu m)	3.0 cu yd (2.29 cu m)	4.5 cu yd (3.44 cu m)	4.5 cu yd (3.44 cu m)	6.0 cu yd (4.59 cu m)
HOPPER CONSTRUCTION	16 ga SS (1.5 mm)	16 ga SS (1.5 mm)	16 ga SS (1.5 mm)	16 ga SS (1.5 mm)	16 ga SS (1.5 mm)	16 ga SS (1.5 mm)
DIMENSIONS OVERALL	'84" x 50" x 38" (214 cm x 127 cm x 97 cm)	96" x 50" x 33" (244 cm x 127 cm x 84 cm)	108" x 50" x 41" (275 cm x 127 cm x 105 cm)	108" x 70" x 47" (275 cm x 178 cm x 120 cm)	120" x 70" x 47" (305 cm x 178 cm x 120 cm)	120" x 70" x 54" (305 cm x 178 cm x 138 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 ½" (42 cm)	16 ½" (42 cm)	16 ½" (42 cm)	16 ½" (42 cm)	16 ½" (42 cm)	16 ½" (42 cm)
SPINNER SIZE	15 ½" (40 cm)	15 ½" (40 cm)	15 ½" (40 cm)	15 ½" (40 cm)	15 ½" (40 cm)	15 ½" (40 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)
MATERIALS	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix
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)

Tornado™



SPREADER TYPE	HOPPER	HOPPER	HOPPER
BODY SIDE LENGTH	7' (2.13 m)	8' (2.44 m)	8' (2.44 m)
CAPACITY	1.5 cu yd (1.15 cu m)	1.8 cu yd (1.38 cu m)	2.5 cu yd (1.91 cu m)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	Polyethylene
DIMENSIONS OVERALL	108" x 63" x 44" (274 cm x 160 cm x 112 cm)	117" x 63" x 44" (297 cm x 160 cm x 112 cm)	117" x 63" x 51" (297 cm x 160 cm x 130 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 ½" (42 cm)	16 ½" (42 cm)	16 ½" (42 cm)
SPINNER SIZE	15 ½" (40 cm)	15 ½" (40 cm)	15 ½" (40 cm)
SPREADING WIDTH	Up to 40' (12.19 m)	Up to 40' (12.19 m)	Up to 40' (12.19 m)
MATERIALS	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix	Salt, Sand, Salt/Sand Mix
VEHICLE APPLICATION	3/4- & 1-Ton Pickup Trucks	3/4- & 1-Ton Pickup Trucks	Dump Body or Flatbed Trucks (over 15,000 lb GVWR)



PRO FLO™
525 & 900

LOW
PROFILE



LOW-PRO
300W

SPREADER TYPE	TAILGATE	TAILGATE	TAILGATE	TAILGATE	TAILGATE	TAILGATE
MODEL	525	900	500	1000	2500	300W
CAPACITY	5.25 cu ft (0.15 cu m)	9.00 cu ft (0.25 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)	3.00 cu ft (0.09 cu m)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene
DIMENSIONS OVERALL	20 ½" 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)	21" x 39" x 34" (53.34 cm x 99.06 cm x 86.40 cm)	19½" x 50 ½" x 35" (49.53 cm x 128.27 cm x 88.90 cm)	25" x 50" x 42" (63.50 cm x 127 cm x 106.68 cm)	22" x 30" x 32" (55.90 cm x 76.20 cm x 81.30 cm)
APPROX. WEIGHT (EMPTY)	160 lb with mount (72.6 kg)	180 lb w/o mount* (81.7 kg)	75 lb with mount (34 kg)	105 lb w/o mount* (47 kg)	131 lb with mount (59 kg)	68 lb with mount (30.8 kg)
MOTOR	Dual Electric, 12V ⅓ hp	Dual Electric, 12V ⅓ hp	Electric, 12V ⅓ hp	Electric, 12V ⅓ hp	Electric, 12V ⅓ hp	Electric, 12V ⅓ 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)	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)	2 ½" x 5 ¾" Vertical High-Flow (6.35 cm x 14.61 cm)
SPINNER SIZE	10" (25.40 cm)	12" (30.50 cm)	10" (25.40 cm)	10" (25.40 cm)	15" (38.10 cm)	10" (25.40 cm)
SPREADING WIDTH	Up to 30' (9.14 m)	Up to 40' (12.19 m)	Up to 30' (9.14 m)	Up to 30' (9.14 m)	Up to 30' (9.14 m)	Up to 25' (7.62 m)
MATERIALS	Bagged Rock Salt, Dry Free-Flowing Sand, 50/50 Salt/Sand Mix	Bagged Rock Salt, Dry Free-Flowing Sand, 50/50 Salt/Sand Mix	Salt	Salt	Salt	Salt
VEHICLE APPLICATION	Tractors, SUVs, 1-Ton or Smaller Pickups	Tractors, 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)	Tractors, UTVs, SUVs, 1-Ton or Smaller Pickups
AVAILABLE MOUNTS	Standard 2" Receiver, 3-point Combo Mount	Standard Class III Receiver Hitch Mount	Pivot Mount, 2" Receiver Hitch (requires adapter mount), 3-point Hitch Mount*	Optional Fixed Mount, Class IV Hitch Mount, Dual Swing Mount	Standard Class IV Hitch Mount	Standard 2" Receiver, Optional Drop Utility, Trailer Utility, 3-Point Mounts

*Mounts sold separately



Tornado™ UTV



WB-160D

WB-100B



SPRAYER

SPREADER TYPE	UTV	WALK-BEHIND	WALK-BEHIND
BODY SIDE LENGTH	4' 7" (1.4 m)	—	—
CAPACITY	11.0 cu ft (0.31 cu m)	160 lb (72 kg)	100 lb (45 kg)
HOPPER CONSTRUCTION	Polyethylene	Polyethylene	Polyethylene
DIMENSIONS OVERALL	64" x 48 ½" x 27" (163 cm x 123 cm x 69 cm)	48" x 38 ¼" x 36" (121.92 cm x 97.16 cm x 91.40 cm)	50" x 26" x 28" (127 cm x 66.04 cm x 71.12 cm)
APPROX. WEIGHT (EMPTY)	280 lb (127 kg)	55 lb (24 kg)	25 lb (11 kg)
MOTORS	Dual Electric, 12V DC, Sealed	—	—
SPINNER SIZE	12" (30 cm)	—	10" (25.40 cm)
SPREADING WIDTH	Up to 30' (9.1 m)	Up to 3' (0.91 m)	Up to 20' (6 m)
MATERIALS	Salt or 50/50 Salt/Sand Mix**	Bagged Ice Melters & Bagged Rock Salt	Bagged Ice Melters & Bagged Rock Salt
VEHICLE APPL.	UTVs	—	—

**With optional flow kit

SPREADER TYPE	WALK-BEHIND
MODEL	SS-120
EMPTY WEIGHT	60 lb (27.2 kg)
DIMENSIONS OVERALL	48" x 28" x 33" (122 cm x 71 cm x 84 cm)
CAPACITY	12 gal (45.4 L)
SPRAYING WIDTH	Up to 48" (122 cm)
SPRAYING VOLUME	1 gal/min (3.8 L/min)
FRAME	Powder Coated Steel
TANK	One-Piece LLDPE
MOTORS	12-Volt, Direct-Drive Pump



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TWO WINTER  WARRANTY

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