



Ice Control

SPREADERS

Hoppers / Tailgates / Walk Behinds / Pre-Wet Systems



Built On Your Terms.

SnowEx® Products didn't start as a manufacturer, but instead as a contractor. Like you, we spent years refining our trade to provide customers with better results, faster. And, in 1993, we developed the first tailgate spreader with a poly hopper. That's when our role changed from contractor to manufacturer, but our heart has remained in the trenches.

We've continued to drive spreader innovation with multiple patents and category firsts. But every development has involved a healthy dose of input from the field. So, when you buy from us, you're not only buying the best, but also from people with your best interests in mind.



At Your Service

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

Pre-Wet Ready

More and more contractors are moving toward adding liquids to their snow and ice control operations. And our spreaders are ready for the challenge. Many of our units—from truck bed to tailgate mounted—are built for pre-wet integration. Simply add the appropriate pre-wet tanks and our spreaders are ready to coat deicing materials with brine for more efficient, effective performance.

Plug And Play

When you get new equipment, the last thing you want to do is spend hours setting it up for use. You just want everything ready to go once the snow starts to fly. That's why we've built all of our spreaders and accompanying accessories to be fully plug and play. Cab-mounted controls require minimal routing, and accessories, such as work lights, strobes and vibrators, can be plugged into the accessory hub so they are immediately ready to use via the cab-mounted control.

Maximum Efficiency

When spreading, the name of the game is efficiency. You simply want to distribute material when you want, as fast as you want and exactly where you want. We don't think that's asking too much. Our full line of spreaders offers several different equipment types and spreading styles to match any job. The unique engineering of our hopper tubs and material delivery systems maximize flow and reduce clogs, while advanced controls and chute/spinner designs offer complete control and limit leaks.

FLEETFLEX ELECTRICAL SYSTEM

Many of our spreaders are FLEET FLEX system ready. This unique electrical system allows for complete fleet interchangeability with other similar FLEET FLEX system ready spreaders. Therefore, if you want to swap a spreader from one truck in your fleet to another, there's no need to rewire anything or change controls. Just plug in and go.



Cab Forward Truck Bed Spreaders

HELIXX™ Poly Hoppers



FLEETFLEX
ELECTRICAL SYSTEM

MODEL	11780	11790	11800	11810
Capacity (Volume)	1.5 cu yd	2.25 cu yd	3.5 cu yd	5.0 cu yd
Capacity (Weight)	3,120 lb	4,680 lb	7,280 lb	10,400 lb
Empty Weight	412 lb	443 lb	694 lb	718 lb
Bed Length	84"-88"	92"-96"	108"-112"	108"-112"

Features:

Full Length HELIXX Material Delivery System and Multi-Dimensional Tub

Strategically positioned ribs/angles within the poly tub walls promote the best possible material flow and even unloading.

Chute Baffle System

Baffles within the chute direct material to key areas on the spinner resulting in a remarkably even and consistent spread pattern, as well as reducing material directed back at the vehicle.

Cab Forward Design

The unique cab forward hopper design delivers better payload distribution to reduce stress on the truck. The HELIXX material delivery system extends beyond the hopper and into the patented pre-wet mixing chamber to help prevent leaking/spilling during transport while providing an ideal location for pre-wetting material.

Stainless Steel Frame

The corrosion-resistant stainless steel frame features a unique leg and sill design to form a ridged backbone structure for greater durability.

Dual Variable-Speed Control

Allows for variable control of spinner and auger speeds for precise material delivery, whether at low or high output. Features no-blast startup.

Additional Features: Accessory Hub, Dump Switches, Flip-Up/Removable Chute, Fork Pockets, Tarp Cover, Top Screen, Vibrator, Work Light



HELIXX Material Delivery

The corkscrew, or "helix," design of the HELIXX material delivery system is optimized for efficient and cost-effective use of salt, and was designed to operate in the target range for salt spreading best practices. Its innovative design helps prevent clogs and provides a superior material flow to traditional augers.



Photos may be shown with optional accessories.







		
74610 (100 gal)	74620 (200 gal)	74630 (100 gal)
11780	11790/11800/11810	11800/11810

Triple Threat

Spread, pre-wet or spray with one machine. By adding pre-wet tanks, a pump and a spray kit, the HELIXX™ spreader can both pre-wet materials and be used for spraying brine directly onto the driving surface for anti-icing applications.



Liquid Systems

			
Secondary Work Light	Strobe Light	Inverted V	Chute Extension
	All Models		11780/11790

Integrated Accessories

Optional accessories such as lights, strobes and pre-wet systems easily plug into the control module and are operated with simple on/off buttons on the control.

See Page 24 for additional accessories

Accessories

Liquid Systems Available



Truck Bed Spreaders

V-Maxx™ G2



FLEETFLEX
ELECTRICAL SYSTEM

MODEL	VX-1500	VX-2200	VX-2200HO	VX-3200	VX-4200
Capacity (Volume)	1.5 cu yd	2.2 cu yd	2.2 cu yd	3.2 cu yd	4.2 cu yd
Capacity (Weight)	3,240 lb	4,320 lb	4,320 lb	6,480 lb	8,640 lb
Empty Weight	550 lb	780 lb	780 lb	939 lb	994 lb
Bed Length	66"	84"	84"	100"	104"

	VX-3210	VX-4210	VX-6010
	3.2 cu yd	4.2 cu yd	6.0 cu yd
	6,480 lb	8,640 lb	15,000 lb
	989 lb	1,044 lb	1,100 lb
	113"	122"	122"

Features:

/ Patented Inverted "V" Baffle

Patented system of a vibrator attached to a solid steel inverted "V" baffle provides a consistent flow of bulk materials to the auger.

/ Variable Flight Auger

Allows for material to unload evenly along the length of the hopper.

/ Simple, Precise Pre-Wetting

Adding a pre-wet system is simple with plug-and-play plumbing and control. The integrated pre-wet chamber allows for precise mixing of the brine and salt before hitting the spinner.

/ Simple Installation

Single 4-pin wire routed to cab is all that's needed to mount control.

/ Stowable Spinner Housing

Flips into an upright position for easier storage and full hitch access. Housing on VX-3200/VX-4200 is removable, but does not flip up.

/ Dual Variable-Speed Control

Allows for variable control of spinner and auger speeds for precise material delivery. Features no-blast startup.

Additional Features: Accessory Hub, Adjustable Spinner, Coated Steel Frame, Fitted Tarp, Top Screen

Cab Forward Design
(VX-3210/VX-4210/VX-6010)

The unique cab forward hopper design provides even payload distribution, which saves on truck wear and improves safety.



Photos may be shown with optional accessories.

83715 (30 gal)	83720 (75 gal)	83725 (225 gal)	83730 (200 gal)	83735 (250 gal)
VX-1500	VX-2200/VX-2200HO	VX-3200/VX-4200	VX-3210	VX-4210/VX-6010

Pre-Wet Ready

Apply brine to the spreading material as it's delivered to the spinner.

Pre-Wet Systems

Vibrator / Second Vibrator Kits	Work Light	Strobe Light
All Models		

Integrated Accessories

Optional accessories such as lights, strobes and pre-wet systems easily plug into the control module and are operated with simple on/off buttons on the control.

See Page 24 for additional accessories

Accessories

Truck Bed Spreaders

V-Pro™



MODEL	SP-3000	SP-6000
Capacity (Volume)	0.5 cu yd	1.0 cu yd
Capacity (Weight)	1,080 lb	2,160 lb
Empty Weight	386 lb	416 lb
Bed Length	58"	58"

Features:

/ Patented Inverted "V" Baffle

Patented system of a vibrator attached to a solid steel inverted "V" baffle provides a consistent flow of bulk materials to the auger.

/ Efficient Direct Drive Transmission

Provides efficient and effective power transfer to the auger.

/ Removable Chute Assembly

Gain easy access to truck hitch by removing the spinner assembly.

/ Fitted Tarp

A tarp fitted to the spreader's dimensions protects material from outside weather elements.

/ Top Screen

Ensures material that enters the hopper is of consistent size by breaking up any clumps and filtering out large debris.

/ Dual Variable-Speed Control

Allows for variable control of spinner and auger speeds for precise material delivery, whether at low or high output.



83715 (30 gal)

SP-3000/SP-6000

A 12-volt motor powers a direct-drive pump. This simple setup results in low maintenance and reliable performance.

Accessories



Improves material flow and allows spreading of 50/50 salt/sand mix with vibrator and dual pitch baffle.

Optimum Flow Kit

SP-2000/SP-3000/SP-6000



Helps prevent leaking when handling fine pellet and flake materials.

Material Control Tubes

SP-2000/SP-3000/SP-6000

Accessories



83715 (30 gal)

SP-2000

A 12-volt motor powers a direct-drive pump. This simple setup results in low maintenance and reliable performance.

UTV Bed Spreader

V-Pro™



SP-2000

Capacity (Volume)	11 cu ft
Capacity (Weight)	880 lb
Empty Weight	280 lb
Bed Length	45"

Features:

/ UTV Ready

Specifically designed to fit the bed size and weight capacities of most UTV brands and models.

/ Patented Inverted "V" Baffle

Patented system of a vibrator attached to a solid steel inverted "V" baffle provides a consistent flow of bulk materials to the auger.

/ Spinner Guard

Positioned above and below the spinner to protect from contact.

/ Dual Variable-Speed Control

Allows for variable control of spinner and auger speeds for precise material delivery, whether at low or high output.

Additional Features: Efficient Direct Drive Transmission, Top Screen, Fitted Tarp, Hold Down Kit

MODEL

Capacity (Volume)	11 cu ft
Capacity (Weight)	880 lb
Empty Weight	280 lb
Bed Length	45"

Pre-Wet Systems Available

Pre-Wet Systems Available

Tailgate Spreaders

Tailgate Pro



FLEETFLEX
ELECTRICAL SYSTEM

MODEL
Capacity (Volume)
Capacity (Weight)
Empty Weight

SP-575X-1	SP-1075X-1
5.75 cu ft	10.75 cu ft
460 lb	860 lb
106 lb	141 lb

Features:

/ Consistent Material Delivery

The 3-inch vertical high-flow auger allows for efficient spreading of bagged rock salt and calcium flake.

/ Patented Sealed Drive Enclosure

Protects 12-volt electric drive/transmission from the elements for longer spreader life.

/ Low Profile Design

Provides full visibility for safer operation.

/ Fitted Wind-Resistant Lid

Provides a convenient solution for protecting the material from moisture. Lid is uniquely designed so wind always pushes the lid down, further securing it to the hopper.

/ Standard Receiver Mount (SP-575X-1)



Spreader comes standard with a 2-inch receiver mount for convenient attachment to a variety of vehicles. SP-1075X-1 does not come standard with a mount, but pivot, receiver and 3-point mounts are available.



/ Variable-Speed Digital Control

Provides variable-speed control of the spinner.

Additional Features: Single-Stage Design (1 auger)



Optional Mounts		
	Pivot Pal	Universal Pivot Mount
	SP-575X-1	SP-1075X-1/SP-1875-1
	Allows tailgate spreaders to swing away from tailgate.	Allows tailgate spreaders to swing away from tailgate. Height, width, bumper style and tailgate offset are adjustable to different trucks.
See Page 22 for full list of mounts		

	
Receiver Mount	3-Point Mount
SP-1075X-1/SP-1875-1	SP-1875-1
Installs spreaders on a 2-inch receiver hitch. SP-1875-1 also requires adapter (RHT-085) for use with receiver mount.	Adds spreaders to the 3-point hitch of utility tractors.
See Page 22 for full list of mounts	

	
Work Light	Adjustable Deflector
All Models	SP-575X-1/SP-1075X-1
See Page 24 for full list of accessories	

	Prevent leaking issues when handling fine pellet and flake materials.
Material Control Tubes	
SP-1575-1/SP-1875-1	
See Page 24 for full list of accessories	

Tailgate Spreaders

Bulk Pro™



FLEETFLEX
ELECTRICAL SYSTEM

SP-1575-1	SP-1875-1
5.25 cu ft	9.0 cu ft
420 lb	720 lb
160 lb	180 lb

MODEL
Capacity (Volume)
Capacity (Weight)
Empty Weight

Features:

/ Material Flexibility

Spreads a wide variety of material types, from bulk salt to a dry, free-flowing 50/50 sand/salt mix.

/ Patented Inverted "V" Baffle

Patented system of a vibrator attached to a solid steel inverted "V" baffle provides a consistent flow of bulk materials to the auger.

/ Efficient Direct Drive Transmission

Reliable 12-volt electric motor and auger transmission combine for precise delivery of materials to the spinner.


/ Standard 2" Receiver/3-Point Mount (SP-1575-1)

Integrated mounting system for use with many types of vehicles. SP-1875-1 does not come standard with a mount, but pivot, receiver and 3-point mounts are available.

/ Dual Variable-Speed Control

Allows for variable control of spinner and auger speeds for precise material delivery, whether at low or high output.

Additional Features: Two-Stage Design (auger/spinner), Top Screen, Low Profile Design, Fitted Wind-Resistant Lid

	83715 (30 gal) SP-1875-1
A 12-volt motor powers a direct-drive pump. This simple setup results in low maintenance and reliable performance.	

Pre-Wet Systems Available



Tailgate Spreaders

Utility & Wireless Utility



MODEL	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210
Capacity (Volume)	3.0 cu ft	3.0 cu ft	3.0 cu ft	3.25 cu ft	3.0 cu ft
Capacity (Weight)	240 lb	240 lb	240 lb	260 lb	240 lb
Empty Weight	75 lb	65 lb	68 lb	79 lb	68 lb

Features:

Simple, Plug-and-Play Operation

Spreaders that can quickly connect to many different types of vehicles, with specific models catering to various bagged deicing materials.

Consistent Material Delivery

The 3-inch vertical high-flow auger allows for efficient spreading of bagged rock salt and calcium flake.

Sealed Drive Enclosure

Electric-powered spinner motor transmission is contained in a sealed, weather-resistant enclosure.

Electric Gate (SP-100-1)

Starts and stops material flow to the spinner for better material control and less waste.

Variable-Speed Control

Weather-resistant, cab-mounted control allows for spinner speed adjustment. Standard on SP-100-1/SP-325. Optional on SP-125-1/SP-225-1.



Additional Features: Weather Cover (SP-100-1), Fitted Lid (SP-325), Standard Receiver Mount



Wireless Control (SR-210)

A pocket-sized, wireless key fob offers two spinner speed settings for easy operation.



			
Utility Mount	3-Point Mount	Drop Utility Mount	Pivot Pal
All Utility & Wireless Utility Spreaders			SP-125-1/SP-225-1/SP-325
Installs spreaders to the back of utility vehicles.	Adds spreaders to the 3-point hitch of utility tractors.	Provides a lower-profile mount for utility vehicles.	Allows tailgate spreaders to swing away from tailgate.

See Page 22 for full list of mounts

Optional Mounts

			
20' Manual Gate Cable Kit	Weather-Resistant Control	Wireless Spreader Harness	Weather Cover
SP-125-1	SP-125-1/SP-225-1	SR-210	SP-125-1/SP-225-1/SR-210

Accessories

Tailgate Spreaders

Drop Pro™



FLEETFLEX*
ELECTRICAL SYSTEM

MODEL	SD-600-1	SD-1400
Capacity (Volume)	6.0 cu ft	14.0 cu ft
Capacity (Weight)	480 lb	1,120 lb
Empty Weight	175 lb	375 lb

Features:

Ultimate Sidewalk Spreaders

Designed to drop material exactly where it's needed, which is ideal for sidewalk applications. The SD-600-1 offers a spread width of 36 inches, whereas the larger SD-1400 model has a 48-inch spread width.

Sealed Auger Drive Transmission

Protects the auger drive transmission from the elements, helping to prevent corrosion and maximize service life.

Vibrating Baffle

Provides for consistent flow of materials to the feed system, regardless of type or condition of materials.

Enhanced Variable-Speed Digital Control (SD-600-1)

Self-diagnostic digital display provides precise material flow control and integrated buttons for plug-and-play control of accessories. Compact design with few wires for simple installation.

Variable-Speed Digital Control (SD-1400)

Allows for precise control of material flow. Self diagnosing for simple troubleshooting, and includes dedicated blast and vibrate buttons.

Additional Features: Top Screen, Fitted Lid, Standard 3-Point Mount (SD-1400)



Gateless Material Distribution System

A unique gateless material distribution system with an adjustable baffle and vibrator design maximizes spread consistency while preventing leaks when turned off.



Utility Mount	Receiver Mount	3-Point Mount
SD-600-1		
Installs spreaders to the back of utility vehicles.	Installs spreaders on a 2-inch receiver hitch.	Connects spreader to the back of tractors.

Optional Mounts

Work Light	Strobe Light
SD-600-1	

Accessories

Tailgate Spreader

Precision Pro



MODEL

SP-1675

Capacity (Volume)	6.0 cu ft
Capacity (Weight)	480 lb
Empty Weight	290 lb

Features:

Variable-Width Sidewalk Spreader

Broadcast-type spreader designed to adjust to varying widths of sidewalks or paths. Offers a variable spread pattern from 4 to 12 feet wide.

Leak-Free Material Distribution

The gateless design doesn't leak material when the spreader is turned off.

Consistent Material Flow

Utilizes volumetric feeding system to deliver material directly to the center of the spinner consistently, regardless of material type or condition.

Adjustable Spinner




Constructed of stainless steel for superior corrosion resistance, the spinner includes adjustable cups to refine the spread pattern in order to most efficiently cater to the application.

Dual Variable-Speed Control

Allows for variable control of spinner and auger speeds for precise material delivery, whether at low or high output.

Additional Features: Two-Stage Design (auger/spinner), Patented Inverted "V" Baffle, Top Screen, Fitted Lid



Optional Mounts		
	Receiver Mount	Utility Mount
	Installs spreaders on a 2-inch receiver hitch.	Installs spreaders to the back of utility vehicles.
		
	3-Point Mount	Connects spreader to the back of tractors.



Walk-Behind Spreaders

Broadcast & Drop



SP-65 SP-85 / SP-85SS SD-95 / SD-95SS

Up to 20'	Up to 20'	28"
100 lb	160 lb	160 lb
25 lb	42 lb	55 lb

MODEL

Spreading Width
Capacity (Weight)
Empty Weight

Features:

Single-Slot Port Design (SP-65/SP-85/SP-85SS)

Enhances material flow from the hopper.

Adjustable Sidewalk Deflectors (SP-85/SP-85SS)

Limit spread pattern to better accommodate sidewalks and paths.

Pinpoint Material Delivery (SD-95/SD-95SS)

Drop spreader design applies materials directly below hopper, making it ideal for confined spaces or precision applications.

Stainless Steel Frame (SP-85SS/SD-95SS)

Helps eliminate corrosion concerns.

Additional Features: Poly Cover, Top Screen, Oversize Tires (SP-85/SP-85SS and SD-95/SD-95SS)



Salt Boxes

Tools for simple, effective storage, protection and transfer of materials.

Heavy-Duty Salt Box*

SB-550	SB-1100	SB-1800
5.5 cu ft	11.0 cu ft	18.0 cu ft

Economy Salt Box

SB-500	SB-1000
5.0 cu ft	10.0 cu ft



*Heavy-duty boxes are lockable and include integrated fork pockets.



Salt Scoop (SP-05)

Dump Box Tailgate Spreader

V-Maxx™



MODEL	SP-2400
Spreading Width	Up to 40'
Hopper Width	84"
Empty Weight	326 lb

- Features:
- / Replaceable Tailgate Design**
Replaces the dump body tailgate to take better advantage of the large capacity of a dump box by turning it into a high-volume spreader during winter months.
 - / Efficient Direct Drive Transmission**
The compact, weather-resistant transmission delivers efficient flow to the spinner. Heavy-duty solid steel construction provides maximum torque.
 - / Vibrator**
Reduces material clumping for continuous material flow.
 - / Work Light**
Standard work light provides better visibility of the spinner area during dark or snowy conditions.
 - / Standard Universal Mounting Kit**
Allows spreader to easily attach to a wide variety of dump bodies. Since this electric powered spreader doesn't require hoses, pumps or other hydraulic components, dump boxes can be converted for spreading quickly.
 - / Dual Variable-Speed Control**
Allows for variable control of spinner and auger speeds for precise material delivery, whether at low or high output.



Ground Drive (SP-1225G)

Simple and efficient design that allows operator to adjust material delivery rate by ground speed. Includes a heavy-duty transmission and large, high traction pneumatic tires.

Tow-Behind Spreaders

Tow Pro™



MODEL	SP-1225G	SP-7000
Capacity (Volume)	12 cu ft	1.5 cu yd
Capacity (Weight)	960 lb	3,240 lb
Empty Weight	190 lb	985 lb

- Features:
- / Efficient Direct Drive Transmission (SP-7000)**
The compact, weather-resistant transmission delivers efficient flow to the spinner. Heavy-duty solid steel construction provides maximum torque.
 - / Shutoff Gate (SP-7000)**
Electric shutoff gate ensures spreader throat is closed to avoid spills during transport.
 - / Adjustable Spinner**
Allows for fine tuning of the spread pattern. Constructed of stainless steel for corrosion resistance.
 - / Sidewalk Deflector (SP-1225G)**
Adjusts the spread width for sidewalk applications, narrowing the spreader's focus to the target area only.
 - / Manual Flow Gate (SP-1225G)**
Provides precise calibration and spreading control with positive locking feature. Opens and closes with 14-foot cable.
 - / Independent Spinner/Auger Control (SP-7000)**
Allows independent speed control of spinner and material feed system. Includes digital readout and blast button.
- Additional Features:** Fitted Tarp (SP-7000), Top Screen (SP-7000), Integrated Trailer (SP-7000), Hopper Cover (SP-1225G), Standard Tractor Pin Mount (SP-1225G)



Model Compatibility

Walk-Behind			Utility & Wireless					Tailgate Pro		Bulk Pro™		Tow Pro™				Drop Pro™		Precision Pro	V-Maxx™	V-Pro™			V-Maxx™ G2						HELIXX™				
SP-65	SP-85 / SP-85SS	SD-95 / SD-95SS	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210	SP-575X-1	SP-1075X-1	SP-1575-1	SP-1875-1	SP-1225G	SP-7000			SD-600-1	SD-1400	SP-1675	SP-2400	SP-2000	SP-3000	SP-6000	VX-1500	VX-2200 / VX-2200HO	VX-3200	VX-4200	VX-3210	VX-4210 / VX-6010	11780	11790	11800	11810	
GRANULAR DE-ICING MATERIALS																																	
										X	X		X			X	X	X	X	X¹	X¹	X¹	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X				X²	X²	X⁵	X⁵	X	X			X	X	X		X⁵	X⁵	X⁵					X	X	X	X	X	X	X
X	X	X			X	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X⁴				X	X					
								X³	X³	X	X		X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
			X	X	X	X		X	X	X⁵	X⁵	X	X			X	X	X		X	X	X					X	X	X	X	X	X	X
X	X	X	X	X				X²	X²	X⁵	X⁵	X	X			X	X	X		X⁵	X⁵	X⁵					X	X	X	X	X	X	X
										X	X		X			X	X		X	X¹	X¹	X¹	X	X	X	X	X	X	X	X	X	X	X

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

LIQUID DE-ICING MATERIALS

Salt Brine‡												X										X	X	X	X	X	X	X	X	X	X	X	X	X
Calcium Chloride Brine‡												X										X	X	X	X	X	X	X	X	X	X	X	X	X
Premium Branded Liquids‡												X										X	X	X	X	X	X	X	X	X	X	X	X	X

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

VEHICLE COMPATIBILITY

UTV				X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁷	X ⁷			X ^{6*}	X ^{6*}	X ^{6*}		X	X ⁸											
Compact Pickup Truck/SUV				X	X	X	X	X	X	X	X		X ⁷	X ⁷			X ^{6*}	X ^{6*}	X ^{6*}														
1/2-Ton Pickup Truck				X	X	X	X	X	X	X	X	X ⁶	X ⁷	X ⁷					X ^{6*}			X	X										
3/4- & 1-Ton Pickup Truck				X	X	X	X	X	X	X	X ⁶	X	X ⁷	X ⁶					X ^{6*}			X	X	X	X					X	X		
Flatbed				X	X	X	X	X	X	X	X	X		X					X	X		X	X	X	X	X	X	X	X	X	X	X	X
1-Ton Dump Bed*																				X			X	X	X	X		X		X	X	X	X
Tractor				X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁷	X ⁷			X ⁶	X ⁶	X ⁶														

† Optional inverted-v and additional vibrator are recommended for materials that are susceptible to compacting.
‡ Only with pre-wet or liquid systems.
* No low profile. Distance of overhang from hinge pins cannot exceed 18 inches.

1) Requires OFK-020 Optimum Flow Kit.
2) Requires GAK-020 Gate Assembly Kit.
3) Requires VBR-080 Vibrator Kit with Harness.
4) Requires FFK-020 Free Flow Kit.
5) Requires TRK Material Control Tube.
6) Requires an optional mount and/or accessories.
7) Off-road use only.
8) Minimum 1,200 lb capacity.



Drop Utility Mount

Part#: **DRM-175-1**

Provides a lower-profile mount for utility vehicles.



Light-Duty Hitch Mount

Part#: **LDM-175**

Standard hitch mount with SP-100-1, SP-125-1, SP-225-1, SP-325, SR-210 and SP-575X-1 tailgate spreaders.



Universal Pivot Mount

Part#: **PMT-175-1**

Allows tailgate spreaders to swing away from tailgate. Height, width, bumper style and tailgate offset are adjustable to different trucks.



Pivot Pal

Part#: **PPT-175-1**

Allows tailgate spreaders to swing away from tailgate.



3-Point Mount

Part#: **TPM-175-1, TPM-275, TPD-020-1**

Installs spreaders to the back of utility vehicles.



Receiver Mount

Part#: **RHT-380¹, TPR-020-1**

Installs spreaders on a 2-inch receiver hitch.



Adapter

Part#: **RHT-085¹**

Works in conjunction with the RHT-380 mount to install the SP-1875-1 spreader on a 2-inch receiver hitch.



Skid-Steer Mount

Part#: **SSH-175-1**

Attaches spreader to the mounting plate on a skid-steer.



Trailer Mount

Part#: **TLR-175**

Converts utility spreaders to towable units.



Utility Mount

Part#: **UTM-175**

Installs spreaders to the back of utility vehicles.



Utility Mount

Part#: **UBM-175-1²**

Installs spreaders to the back of utility vehicles.




Express Mount

Part#: **XMT-275**

Simplifies installation of the spreader into a truck bed, and the vertical spreader positioning and casters help with storage.


Model Compatibility	Utility & Wireless					Tailgate Pro		Bulk Pro™		Drop Pro™			Precision Pro	V-Maxx™	V-Pro™			V-Maxx™ G2						HELIXX™ Poly Hopper			
	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210	SP-575X-1	SP-1075X-1	SP-1575-1	SP-1875-1	SD-600-1	SD-1400		SP-1675	SP-2400	SP-2000	SP-3000	SP-6000	VX-1500	VX-2200 / VX-2200HO	VX-3200	VX-4200	VX-3210	VX-4210 / VX-6010	11780	11790	11800	11810
Drop Utility Mount	DRM-175-1	DRM-175-1	DRM-175-1	DRM-175-1	DRM-175-1	DRM-175-1																					
Light-Duty Hitch Mount	LDM-175	LDM-175	LDM-175	LDM-175	LDM-175																						
Universal Pivot Mount							PMT-175-1		PMT-175-1																		
Pivot Pal	PPT-175-1	PPT-175-1	PPT-175-1	PPT-175-1	PPT-175-1	PPT-175-1																					
3-Point Mount	TPM-175-1	TPM-175-1	TPM-175-1	TPM-175-1	TPM-175-1	TPM-175-1	TPM-275		TPM-275	TPD-020-1			TPD-020-1														
Receiver Mount							RHT-380		RHT-380 ¹	TPR-020-1			TPR-020-1														
Adapter									RHT-085 ¹																		
Skid-Steer Mount						SSH-175-1																					
Trailer Mount	TLR-175	TLR-175	TLR-175	TLR-175	TLR-175	TLR-175																					
Utility Mount	UTM-175	UTM-175	UTM-175	UTM-175	UTM-175	UTM-175				UBM-175-1 ²			UBM-175-1 ²														
Express Mount																		XMT-275									



Work Lights

Part#: **52424, 83740, 99732-1 (Secondary)**


Offer better visibility at rear of spreader during night applications. Available for use with all FLEET FLEX system spreaders.



Strobe Light

Part#: **83745-1**


Alerts traffic to spreader's presence, especially during night operations.



DC400 Vibrator

Part#: **83744**


A more powerful vibrator for improved material flow. Ideal for non free-flowing material, such as salt/sand mix, bulk salt or moist material (wiring harness included).



DC100 Second Vibrator Kit

Part#: **83724-1**


Provides an additional vibrator for improved material flow. Ideal for non free-flowing material, such as salt/sand mix, bulk salt or moist material (wiring harness included).



DC200 Second Vibrator Kit

Part#: **83734-1**


Provides an additional vibrator for improved material flow. Ideal for non free-flowing material, such as salt/sand mix, bulk salt or moist material (wiring harness included).



Wireless Spreader Harness

Part#: **D6068**


Provides vehicles with a receptacle for the 7-pin connector of a wireless spreader.



20' Manual Gate Cable Kit

Part#: **D6306**


Provides an extended 20' cable for manual gates.



Weather-Resistant Control

Part#: **VAR-020**


Controls the spinner from a single weather-resistant control located in the vehicle cab.



Weather Cover

Part#: **WSC-020**


Helps prevent moisture contamination in spreader material.



Adjustable Deflector

Part#: **ADF-020**


Restricts spread pattern to help prevent material waste and vehicle damage from flying debris.



Vibrator Kit

Part#: **95059**


Designed for FLEET FLEX system-enabled Tailgate Pro spreaders to assist with material flow. Ideal for non free-flowing material (wiring harness included).



Optimum Flow Kit

Part#: **OFK-020**


Improves material flow and allows spreading of 50/50 salt/sand mix with vibrator and dual pitch baffle.



Free Flow Kit

Part#: **FFK-020**


Allows adjustment of material flow to the auger to compensate for amount of moisture in the specific material and granular size (from coarse to fine).



Material Control Tubes

Part#: **TRK-1575, TRK-1875, TRK-3000**


Helps prevent leaking when handling fine pellet and flake materials.



Gate Assembly Kit

Part#: **GAK-020**


Converts spreaders to use granular and pelletized material. Includes adjustable stainless-steel gate that regulates flow rate (10-foot cable included).



Poly Deflector Kit

Part#: **PDK-020**


Allows for the spreading of material in narrow areas, such as sidewalks.



Ratchet Straps

Part#: **D6856**


Simplifies proper installation onto multiple vehicle types.



Chain Kit

Part#: **99690**


Tie-down chain kit provides additional in-bed stability and security.



Chute Extension

Part#: **80221**

Chute extension adjusts spinner height to 22.5 and 27.5 inches below the material chamber.



Inverted V

Part#: **11961 (1.5 / 2.5 yd), 11963 (3.5 / 5.0 yd)**

Baffle that attaches within the tub to help maximize flow of compacted materials.

Model Compatibility	Walk-Behind			Utility & Wireless					Tailgate Pro		Bulk Pro™			Drop Pro™		V-Pro™			V-Maxx™ G2						HELIXX™ Poly Hopper			
	SP-65	SP-85 / SP-85SS	SD-95 / SD-95SS	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210	SP-575X-1	SP-1075X-1	SP-1575-1	SP-1875-1		SD-600-1	SD-1400	SP-2000	SP-3000	SP-6000	VX-1500	VX-2200 / VX-2200HO	VX-3200	VX-4200	VX-3210	VX-4210 / VX-6010	11780	11790	11800	11810
Work Lights									52424	52424	52424	52424		52424					83740	83740	83740	83740	83740	83740				
Secondary Work light														99732-1					99732-1	99732-1	99732-1	99732-1	99732-1	99732-1	99732-1	99732-1	99732-1	99732-1
Strobe Light														83745-1					83745-1	83745-1	83745-1	83745-1	83745-1	83745-1	83745-1	83745-1	83745-1	83745-1
DC400 Vibrator Kit																					83744	83744	83744	83744				
DC100/DC200 Second Vibrator Kit																			83724-1	83724-1	83734-1	83734-1	83734-1	83734-1	83724-1	83724-1	83734-1	83734-1
Vibrator Kit									95059	95059																		
Optimum Flow Kit																OFK-020	OFK-020	OFK-020										
Free Flow Kit																			FFK-020	FFK-020								
Material Control Tubes											TRK-1575	TRK-1875				TRK-3000	TRK-3000	TRK-3000										
Gate Assembly Kit									GAK-020	GAK-020																		
Wireless Spreader Harness								D6068																				
20' Manual Gate Cable Kit					D6306																							
Weather-Resistant Control					VAR-020	VAR-020																						
Weather Cover					WSC-020	WSC-020		WSC-020																				
Adjustable Deflector									ADF-020	ADF-020																		
Poly Deflector Kit	PDK-020																											
Ratchet Straps																									D6856	D6856	D6856	D6856
Chain Kit																									99690	99690	99690	99690
Chute Extension																									80221	80221		
Inverted V																									11961	11961	11963	11963

	Walk-Behind			Utility & Wireless					Tailgate Pro			Bulk Pro™		Tow Pro™		Drop Pro™		Precision Pro	V-Maxx™	
	SP-65	SP-85 / SP-85SS	SD-95 / SD-95SS	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210	SP-575X-1	SP-1075X-1		SP-1575-1	SP-1875-1	SP-1225G	SP-7000	SD-600-1	SD-1400	SP-1675	SP-2400	
Empty Weight	25 lb (11.3 kg)	42 lb (19.1 kg)	55 lb (24.9 kg)	75 lb (34.0 kg)	65 lb (29.5 kg)	68 lb (30.8 kg)	79 lb (35.8 kg)	68 lb (30.8 kg)	106 lb (48.1 kg)	141 lb (63.9 kg)		160 lb (72.6 kg)	180 lb (81.7 kg)	190 lb (86.2 kg)	985 lb (446.8 kg)	175 lb (79.4 kg)	375 lb (170.1 kg)	290 lb (131.5 kg)	326 lb (147.9 kg)	
Overall Length	50" (127.0 cm)	52" (132.1 cm)	48" (121.9 cm)	22" (55.9 cm)			18" (45.7 cm)	22" (55.9 cm)	20.5" (52.1 cm)	21" (53.3 cm)		20.5" (52.1 cm)	24" (60.9 cm)	30" (76.2 cm) excl. trailer tongue	128" (325.1 cm)	24" (61.0 cm)	30" (76.2 cm)	30" (76.2 cm)	14" (35.6 cm)	
Overall Height	28" (71.1 cm)	33" (83.8 cm)	36" (91.4 cm)	30" (76.2 cm)		32" (81.3 cm)	33" (83.8 cm)	32" (81.3 cm)	35" (88.9 cm)	40" (101.6 cm)		34" (86.4 cm)	36" (91.4 cm)	30" (76.2 cm)	60" (152.4 cm)	28" (71.1 cm)	38" (96.5 cm)	30" (76.2 cm)	24" (60.9 cm)	
Overall Width	26" (66.0 cm)	29" (73.7 cm)	38.25" (97.2 cm)	30" (76.2 cm)			33" (83.8 cm)	30" (76.2 cm)	38" (96.5 cm)	52" (132.1 cm)		38" (96.5 cm)	52" (132.1 cm)	44" (111.8 cm)	64" (162.6 cm)	49.5" (125.7 cm)	60" (152.4 cm)	49.5" (125.7 cm)	84" (213.4 cm)	
Hopper Length	18" (45.7 cm)	20" (50.8 cm)	13" (33.0 cm)	22" (55.9 cm)			16.5" (41.9 cm)	22" (55.9 cm)	20.5" (52.1 cm)	21" (53.3 cm)		20.5" (52.1 cm)	21" (53.3 cm)	N/A	78" (198.1 cm)	20.25" (51.4 cm)	24.25" (61.6 cm)	20" (50.8 cm)	17" (43.2 cm)	
Hopper Width	23" (58.4 cm)		30" (76.2 cm)	30" (76.2 cm)			33" (83.8 cm)	30" (76.2 cm)	38" (96.5 cm)	47.5" (120.7 cm)		38" (96.5 cm)	47" (119.4 cm)	N/A	49" (124.5 cm)	48" (121.9 cm)	59.4" (150.8 cm)	48" (121.9 cm)	84" (213.4 cm)	
Capacity¹	100 lb (45.4 kg)	160 lb (72.6 kg)		3.0 cu ft (0.085 cu m)/ 240 lb (108.9 kg)			3.25 cu ft (0.092 cu m)/ 260 lb (117.9 kg)	3.0 cu ft (0.085 cu m)/ 240 lb (108.9 kg)	5.75 cu ft (0.163 cu m)/ 460 lb (208.7 kg)	10.75 cu ft (0.304 cu m)/ 860 lb (390.1 kg)		5.25 cu ft (0.149 cu m)/ 420 lb (190.5 kg)	9.0 cu ft (0.254 cu m)/ 720 lb (326.6 kg)	12.0 cu ft (0.339 cu m)/ 960 lb (435.5 kg)	1.5 cu yd (1.07 cu m)/ 3,240 lb (1,469.6 kg)	6.0 cu ft (0.169 cu m)/ 480 lb (217.7 kg)	14.0 cu ft (0.396 cu m)/ 1,120 lb (508.0 kg)	6.0 cu ft (0.169 cu m)/ 480 lb (217.7 kg)	N/A	
Spreading Width	Up to 20' (6.1 m)	Up to 20' (6.1 m)	28" (71.1 cm)	Up to 20' (6.1 m)		Up to 25' (7.6 m)			Up to 40' (12.2 m)				Up to 30' (9.2 m)	Up to 40' (12.2 m)	Up to 40' @ 5 mph (12.2 m @ 8 km/h)	Up to 30' (9.2 m)	36" (91.4 cm)	48" (121.9 cm)	4' to 12' (1.2 to 3.7 m)	Up to 40' (12.2 m)
Mounting	N/A			2" (5.1 cm) receiver hitch is standard					2" (5.1 cm) receiver hitch is standard	Pivot, receiver or 3-point mount optional		2" (5.1 cm) receiver/ 3-point mounting system standard	Pivot, receiver or 3-point mount optional	Integral trailer		Utility, receiver, or 3-point mount optional	Category 1, 3-point mount standard	Utility, receiver, or 3-point mount optional	Universal mounting kit to fit most dump bodies (some fabrication required)*	

	V-Pro™			V-Maxx™ G2					V-Maxx™ G2		HELIXX™ Poly Hopper				
	SP-2000	SP-3000	SP-6000	VX-1500	VX-2200 / VX-2200H	VX-3200	VX-4200	VX-3210		VX-4210	VX-6010	11780	11790	11800	11810
Empty Weight	280 lb (127.0 kg)	386 lb (175.1 kg)	416 lb (188.7 kg)	550 lb (249.5 kg)	780 lb (353.8 kg)	939 lb (425.9 kg)	994 lb (450.8 kg)	989 lb (448.6 kg)		1,044 lb (473.6 kg)	1,100 lb (499.0 kg)	412 lb (186.9 kg)	443 lb (200.9 kg)	694 lb (315.2 kg)	718 lb (325.7 kg)
Overall Length	64" (162.6 cm)	77" (195.6 cm)		89.5" (227.3 cm)	105.5" (268 cm)	108" (274.3 cm)	130" (330.2 cm)	144" (365.8 cm)		155" (393.7 cm)		106" (269.2 cm)	115" (292.1 cm)	133" (287.0 cm)	133" (287.0 cm)
Overall Height	27" (68.6 cm)		36" (91.4 cm)	34" (86.4 cm)	39" (99.1 cm)	43" (109.2 cm)	45.5" (115.6 cm)	43" (109.2 cm)		45" (114.3 cm)	55" (139.7 cm)	52" (132.1 cm)	59" (149.9 cm)	76" (193.0 cm)	83.5" (212.1 cm)
Overall Width	48.5" (123.2 cm)			48" (121.92 cm)	48" (121.9 cm)	54" (137.2 cm)	52" (132.1 cm)	54" (137.1 cm)		54" (137.1 cm)	66" (167.6 cm)	48.5" (123.2 cm)	48.5" (123.2 cm)	66.5" (168.9 cm)	66.5" (168.9 cm)
Floor Length	45" (114.3 cm)	58" (147.3 cm)		66" (167.6 cm)	84" (213.4 cm)	100" (254 cm)	104" (264.2 cm)	113" (287 cm)		122" (309.9 cm)		84"—88" (213.4—223.5 cm)	92"—96" (233.7—243.8 cm)	108"—112" (274.3—284.5 cm)	108"—112" (274.3—284.5 cm)
Floor Width	34" (86.4 cm)	34" (86.4 cm)	44" (111.8 cm)	44" (111.8 cm)	44" (111.8 cm)	49.5" (125.7 cm)	49" (124.5 cm)	54" (137.2 cm)		54" (137.2 cm)	66" (167.6 cm)	48.5" (123.2 cm)	48.5" (123.2 cm)	66.5" (168.9 cm)	66.5" (168.9 cm)
Hopper Length	53" (134.6 cm)	66" (167.6 cm)		78" (198.1 cm)	96" (243.8 cm)	107.5" (273.1 cm)	118.5" (301 cm)	108" (274.3 cm)		120" (304.8 cm)		80.75" (205.1 cm)	89.75" (227.9 cm)	108.75" (276.2 cm)	108.75" (276.2 cm)
Hopper Width	48.5" (123.2 cm)	48.5" (123.2 cm)		49" (124.5 cm)	48" (121.9 cm)	54" (137.2 cm)	52" (132.1 cm)	54" (137.2 cm)		54" (137.2 cm)	66" (167.6 cm)	48.5" (123.2 cm)	48.5" (123.2 cm)	66.5" (168.9 cm)	66.5" (168.9 cm)
Capacity¹	11 cu ft (0.311 cu m)/ 880 lb (399.2 kg)	0.5 cu yd (0.4 cu m)/ 1,080 lb (489.9 kg)	1.0 cu yd (0.8 cu m)/ 2,160 lb (979.8 kg)	Struck 1.5 cu yd (1.2 cu m)/ Rounded 1.8 cu yd (1.4 cu m)	Struck 2.2 cu yd (1.8 cu m)/ Rounded 2.5 cu yd (2 cu m)	3.2 cu yd (2.6 cu m)	4.2 cu yd (3.4 cu m)	Struck 3.2 cu yd (2.6 cu m)/ Rounded 3.5 cu yd (2.8 cu m)		Struck 4.2 cu yd (3.4 cu m)/ Rounded 4.5 cu yd (3.6 cu m)	Struck 6.0 cu yd (4.8 cu m)/ Rounded 6.5 cu yd (5.2 cu m)	1.5 cu yd (1.1 cu m)	2.25 cu yd (1.7 cu m)	3.5 cu yd (2.7 cu m)	5.0 cu yd (3.8 cu m)
				3,240 lb (1,469.6 kg)	4,320 lb (1,959.5 kg)	6,480 lb (2,939.3 kg)	8,640 lb (3,919 kg)	6,480 lb (2,939.3 kg)		8,640 lb (3,919.0 kg)	15,000 lb (6,804.0 kg)	3,120 lb (1,415.2 kg)	4,680 lb (2,122.8 kg)	7,280 lb (3,302.2 kg)	10,400 lb (4,717.4 kg)
Spreading Width	Up to 30' (9.1 m)	Up to 40' (12.2 m)		Up to 40' (12.2 m)				Up to 40' (12.2 m)		Up to 40' (12.2 m)		8'–40' (2.4–12.2 m)			
Mounting	Positive locking mount with bolt-down kit and ratchet-strap assist							Truck bed mounted with tie-down straps and controls		Truck bed mounted with tie-down straps and controls		Truck bed mounted with ratchet-strap assist			

Heavy-Duty Salt Box		
SB-550	SB-1100	SB-1800
5.5 cu ft (0.156 cu m)	11.0 cu ft (0.311 cu m)	18.0 cu ft (0.510 cu m)

Economy Salt Box	
SB-500	SB-1000
5.0 cu ft (0.142 cu m)	10.0 cu ft (0.283 cu m)



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