



SNOW & ICE CONTROL



SPREADERS

HOPPERS, TAILGATES,
WALK-BEHINDS, PRE-WET SYSTEMS

You put in the hours to finish what you start—and then do it all over again—to earn your place. You’ve dedicated your career to snow and ice management and control, and you deserve the utmost respect.

Founded on innovation in 1997, TrynEx International acknowledges those who put it all on the line by delivering the most dependable and low-maintenance equipment available. Designed by people who understand your business from first hand experience, we support doers with durable, technologically advanced equipment, an industry-leading warranty, and unrivaled customer service.

For the diligent and determined, those with a dream and the grit to make it reality, it’s time to **make your mark.**

SNOWEX[✓]



HOPPER SERIES

FEATURING RENEGADE™ SPREADERS



CONTROL THE ICE

It's your job to make sure the world keeps moving—and to do that, you need ice control equipment you can rely on. The all-new line of Renegade™ hopper spreaders offers a wide variety of models and sizes, all engineered to get the job done right. When treating large properties with bulk material, a SnowEx® hopper spreader is the choice for you.

VEHICLE APPLICATION

Hopper spreaders are compatible with half-ton trucks up to Class 6 work trucks.

DE-ICING MATERIAL

Choose the right material delivery system for the job. Choose the HELIXX™ auger or a pintle chain conveyor.

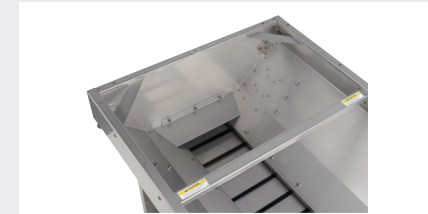
HOPPER CONSTRUCTION

Choose either rugged stainless steel or durable, lightweight polyethylene.



POLY GEOMETRY

The hopper tub geometry is designed to optimize material flow. This allows for a smoother, even flow that prevents materials from getting stuck and allows more of the hopper load to be broadcast.



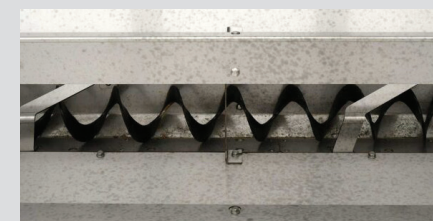
STAINLESS STEEL CONSTRUCTION

Stainless steel or polyethylene construction allows you to choose the material that best suits your vehicle fleet.

MATERIAL DELIVERY SYSTEMS POLY & STAINLESS STEEL

AUGER DELIVERY SYSTEM

Patented corkscrew material delivery system is optimized to operate in the target range for rock salt spreading best practices. The auger has multiple pitches to help promote smooth, even material flow from the hopper and prevents bridging. The shaftless technology reduces drag on the motor and reduces the overall load on the electrical system.



CHAIN DELIVERY SYSTEM

The large conveyor is engineered to deliver reliable, smooth, and consistent material flow, even when handling heavy, dense materials such as sand and 50/50 salt/sand mix. Its optimized design helps reduce material bridging and clogging, ensuring a steady feed to the spinner for dependable performance and more efficient material application.



Take your operation TO THE NEXT LEVEL.

When temperatures plummet and ice threatens, you need to be outfitted with the best equipment to combat icy conditions. SnowEx® made its name in innovating ice control practices and equipment—ensuring your operation can make its mark on winter weather.



STANDARD LIDS (POLY ONLY)

The polyethylene models come standard with lids featuring molded channels for moisture run off. Pockets at the end of the lid allow a 2x4 or shovel to be inserted for leverage while opening and closing.

CONTROL CHOICE. PUT YOUR DE-ICING PROGRAM ON CRUISE CONTROL

When you purchase a Renegade Hopper Spreader, choose a Variable Speed Control or the Auto Speed Control.



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.

AUTO SPEED CONTROL

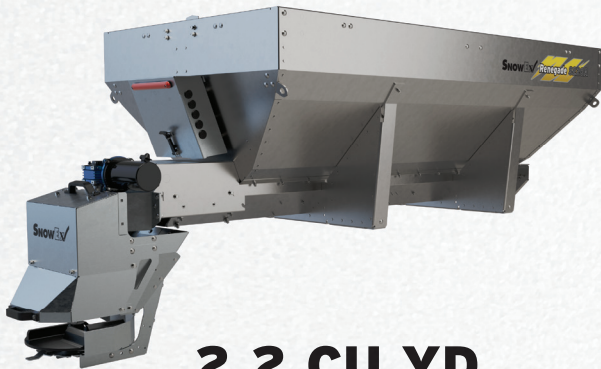
Set the desired application rate and follow the control prompts to reduce wasted material—all with a control that provides an interface your operators already know. By directly tying into the vehicle's OBD-II port, the hopper instantly reacts to changes in speed, saving you material and money.



RENEGADE™ STAINLESS STEEL
HOPPER SPREADERS



0.35 | 0.7 CU YD
S035C / S035A / S070C / S070A



1.5 CU YD
S150C / S150A

2.2 CU YD
S220C / S220A

3.0 CU YD
S300C / S300A



4.0 CU YD
S400C / S400A

5.0 CU YD
S500C / S500A

FEATURES		FEATURES		FEATURES		FEATURES		FEATURES		FEATURES	
CAPACITY	0.35 cu yd (0.27 cu m) 0.7 cu yd (0.54 cu m)	CAPACITY	1.5 cu yd (1.15 cu m)	CAPACITY	2.2 cu yd (1.68 cu m)	CAPACITY	3.0 cu yd (2.29 cu m)	CAPACITY	4.0 cu yd (3.06 cu m)	CAPACITY	5.0 cu yd (3.82 cu m)
CAPACITY WITH EXTENSION COLLAR*	0.6 cu yd (0.46 cu m) 1.2 cu yd (0.92 cu m)	CAPACITY WITH EXTENSION COLLAR*	2.0 cu yd (1.53 cu m)	CAPACITY WITH EXTENSION COLLAR*	2.7 cu yd (2.06 cu m)	CAPACITY WITH EXTENSION COLLAR*	4.0 cu yd (3.06 cu m)	CAPACITY WITH EXTENSION COLLAR*	5.0 cu yd (3.82 cu m)	CAPACITY WITH EXTENSION COLLAR*	6.0 cu yd (4.59 cu m)
CONSTRUCTION	Stainless Steel	CONSTRUCTION	Stainless Steel	CONSTRUCTION	Stainless Steel	CONSTRUCTION	Stainless Steel	CONSTRUCTION	Stainless Steel	CONSTRUCTION	Stainless Steel
MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.	MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.	MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.	MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.	MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.	MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.
ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System (0.7 cu yd), Rearview Material Monitoring Camera, Extension Collars, Spill Guard, Ratchet Tie-Down Kit, Central Point Grease Kit (0.7 cu yd) Vibrator, Inverted V, License Plate Kit (0.35 cu yd), LED Strobe Light Kit, LED Work Light Kit, Truck Upfit Kit (0.35 cu yd), Pullover Tarp Kit (0.7 cu yd only), Shutter Deflector (Auger)	ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Extension Collars, Spill Guard Kit, Central Point Grease Kit (S150C), Pullover Tarp Kit, Ratchet Tie-Down Kit, Chain Tie-Down Kit, Vibrator, Inverted V (Accessory for S150C, standard on S150A), LED Work Light Kit, LED Strobe Light Kit	ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Extension Collars, Spill Guard Kit, Central Point Grease Kit (S220C), Pullover Tarp Kit, Ratchet Tie-Down Kit, Chain Tie-Down Kit, Vibrator, Inverted V (Accessory for S220C, standard on S220A), LED Work Light Kit, LED Strobe Light Kit	ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Extension Collars, Spill Guard Kit, Central Point Grease Kit (S300C), Ratchet Tie-Down Kit, Chain Tie-Down Kit, Vibrator, LED Work Light Kit, LED Strobe Light Kit	ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Extension Collars, Spill Guard Kit, Central Point Grease Kit (S400C), Ratchet Tie-Down Kit, Chain Tie-Down Kit, Vibrator, LED Work Light Kit, LED Strobe Light Kit	ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Extension Collars, Spill Guard Kit, Central Point Grease Kit (S500C), Ratchet Tie-Down Kit, Chain Tie-Down Kit, Vibrator, LED Work Light Kit, LED Strobe Light Kit
VEHICLE COMPATIBILITY	UTVs (S035C/S035A); 1/2-, 3/4-, 1-Ton Pickup Trucks**	VEHICLE COMPATIBILITY	3/4- & 1-Ton Pickup Trucks	VEHICLE COMPATIBILITY	3/4- & 1-Ton Pickup Trucks	VEHICLE COMPATIBILITY	Dump Body or Flatbed Trucks (Over 15,000 lb GVWR)	VEHICLE COMPATIBILITY	Dump Body or Flatbed Trucks (Over 15,000 lb GVWR)	VEHICLE COMPATIBILITY	Dump Body or Flatbed Trucks (Over 15,000 lb GVWR)
MIN. RECOMMENDED BED LENGTH	30" (76.0 cm) 44" (111.76 cm)	MIN. RECOMMENDED BED LENGTH	76" (193.04 cm)	MIN. RECOMMENDED BED LENGTH	90" (228.6 cu m)	MIN. RECOMMENDED BED LENGTH	90" (228.6 cu m)	MIN. RECOMMENDED BED LENGTH	96" (243.84 cm)	MIN. RECOMMENDED BED LENGTH	96" (243.84 cm)

** Requires a Truck Upfit Accessory Kit
* Requires extension collar accessory (#85699 adds 0.5 cu yd to 0.7 cu yd model; #93980 adds 0.5 cu yd for 1.5 & 2.2 cu yd models; #93985 adds 1.0 cu yd for 3.0, 4.0, & 5.0 cu yd models)



RENEGADE™ POLY HOPPER SPREADERS

1.5 CU YD

P150C / P150A

FEATURES	
CAPACITY	1.5 cu yd (1.15 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Conveyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.
CONTROL	Dual Variable-Speed Control or Auto Speed Control
SPREAD WIDTH	Sand: 24' (7.32 m) Salt: 36' (11.0 m)
STANDARD FEATURES	Interlocking Lids P150A: Inverted V
ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Central Point Grease Kit (P150C), Vibrator, Inverted V (P150C), LED Work Light Kit, LED Strobe Light Kit
VEHICLE COMPATIBILITY	3/4- & 1-Ton Pickup Trucks (1.5 cu yd) Pickup or Dump Body/Flatbed Trucks (2.2 cu yd)
MATERIAL COMPATIBILITY	Sand, Salt, 50/50 Salt/Sand Mix
MIN. RECOMMENDED BED LENGTH	74"



2.2 CU YD

P220C / P220A

FEATURES	
CAPACITY	2.2 cu yd (1.68 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	HELIXX™ Auger Technology features a patented corkscrew material delivery system that is optimized to operate in the target range for rock salt spreading best practices. Pintle Chain Coneyor delivers reliable, smooth, and consistent material flow for heavy, dense materials while reducing bridging.
CONTROL	Dual Variable-Speed Control or Auto Speed Control
SPREAD WIDTH	Sand: 24' (7.32 m) Salt: 36' (11.0 m)
STANDARD FEATURES	Interlocking Lids P220A: Inverted V
ACCESSORIES	Triple Threat Pre-Wet & Liquid Application System, Rearview Material Monitoring Camera, Extension Collars, Spill Guard Kit, Central Point Grease Kit (S220C), Pullover Tarp Kit, Ratchet Tie-Down Kit, Chain Tie-Down Kit, Vibrator, Inverted V (S220C), LED Work Light Kit, LED Strobe Light Kit
VEHICLE COMPATIBILITY	3/4- & 1-Ton Pickup Trucks (1.5 cu yd) Pickup or Dump Body/Flatbed Trucks (2.2 cu yd)
MATERIAL COMPATIBILITY	Sand, Salt, 50/50 Salt/Sand Mix
MIN. RECOMMENDED BED LENGTH	90"

POLY HOPPER SPREADERS

V-PRO™

32300 / 32600

FEATURES	
CAPACITY	0.5 cu yd (0.38 cu m) & 1.0 cu yd (0.76 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	3" Transverse High-Flow Auger
CONTROL	Dual Variable-Speed Control
SPREAD WIDTH	Up to 40' (Up to 12.2 m)
STANDARD FEATURES	Fitted Tarp, Inverted V, Vibrator Kit
ACCESSORIES	Optimum Flow Kit, 30 Gallon Pre-Wet, Material Control Tubes, Spreader Control Adapter Plate, Control Cup Holder Mount, Extension Wiring Harness
VEHICLE COMPATIBILITY	1/2- 3/4-, 1-Ton Pickup Trucks
MATERIAL COMPATIBILITY	Bagged & Bulk Salt, Calcium Flakes, 50/50 Salt/Sand Mix, Sand, Calcium Chloride Pellets, Bagged Ice Melters (requires accessories, page 22)
MIN. RECOMMENDED BED LENGTH	58" (147.32 cm)



32600 shown

V-PRO™ UTV

32200

FEATURES	
CAPACITY	11.0 cu ft (0.31 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	3" Transverse High-Flow Auger
CONTROL	Dual Variable-Speed Control
SPREAD WIDTH	Up to 30' (Up to 9.14 m)
STANDARD FEATURES	Fitted Tarp, Inverted V, Vibrator Kit
ACCESSORIES	Optimum Flow Kit, 30 Gallon Pre-Wet, Material Control Tubes, Spreader Control Adapter Plate, Control Cup Holder Mount
VEHICLE COMPATIBILITY	UTVs
MATERIAL COMPATIBILITY	Bagged & Bulk Salt, Calcium Flakes, 50/50 Salt/Sand Mix, Sand, Calcium Chloride Pellets, Bagged Ice Melters (requires accessories, page 22)



TRIPLE THREAT PRE-WET & DIRECT LIQUID APPLICATION*

Spread, pre-wet, and spray with one tool. The Triple Threat Pre-Wet & Direct Liquid Application system easily attaches to your Renegade hopper spreader, allowing you to maximize your salt usage and deliver better service.

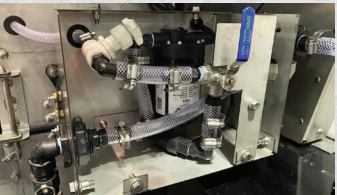
CONFIGURATION	50 GALLON	200 GALLON	300 GALLON
TANKS	2 @ 25 gallons	4 @ 50 gallons	4 @ 50 gallons 2 @ 50 gallons expansion
VEHICLE COMPATIBILITY	0.7, 1.5, and 2.2 cu yd Renegade hopper spreaders	3.0, 4.0 or 5.0 cu yd Renegade hopper spreaders	3.0, 4.0 or 5.0 cu yd Renegade hopper spreaders
VEHICLE APPLICATIONS	3/4 and 1-ton vehicles	Larger flatbed vehicles	Larger flatbed vehicles

*Compatible with Renegade™ stainless and poly hopper spreaders. Not inclding the 0.35 cu yd (S035C / S035A)



SPRAY BAR & NOZZLES

A spray bar applies pre-brine directly onto the spreading material as it's being delivered to the spinner for pre-wetting and also includes spray nozzles that can be used for spraying brine directly onto the driving surface.



7 GALLONS PER MINUTE

Suitable for either pre-wetting granular material or spraying a direct application, a 12-volt motor and pump combination provide a consistent spray rate for low maintenance and reliable performance.



MANUAL CONTROL VALVE

A manual lever on the pump box allows the operator to easily switch between pre-wet or direct liquid application mode when the accessory system is active.



INTEGRATED CONTROL

Reduce cab clutter and operator proficiency by using the on/off accessory control that is seamlessly integrated into the Renegade spreader control.



TAILGATE SERIES



COMPACT, COMPLETE CONTROL

When frigid temperatures are in the forecast, your operation has to be ready for a battle with icy conditions. For small properties, touch-up jobs, and sensitive areas, tailgate spreaders are the answer. Easy to fill with a variety of bagged de-icers, tailgate spreaders effortlessly attach with a variety of mount options and leave the bed of your truck free to haul other needed equipment.

TAILGATES

If you're providing de-icing services to small, congested properties or outfitting your supervisor trucks, a tailgate spreader is the option for you.

DE-ICING MATERIAL

Tailgates are best for spreading bagged de-icing materials like bagged rock salt or calcium flakes.

VEHICLE APPLICATIONS

Pairing a tailgate spreader with 1-ton or smaller pickup truck provides the maneuverability required for tight or congested working areas.

SPREAD PATTERN

The broadcast spread pattern distributes de-icing materials evenly across a range of widths.



CONSERVE SPACE

By mounting the spreader on the tailgate of your truck, the entire truck bed is left free to haul bags of extra de-icing material or equipment.



MOUNTING CHOICES*

A wide variety of mounting choices allow you to select the model that best works with your vehicle fleet.



POLYETHYLENE CONSTRUCTION

High-quality polyethylene construction stands up to the cold and corrosive environment of icy conditions. Molded in our Madison Heights, MI facility, SnowEx Products controls the quality of our tubs to ensure performance and durability.

TAILGATE SPREADERS



DROP PRO™ 600 & 1400

SD-600-1 / SD-1400

FEATURES	
CAPACITY	6.0 cu ft (0.17 cu m) & 14.0 cu ft (0.40 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	Steel Horizontal Auger (600 & 1400)
CONTROL	Variable-Speed Digital Control (1400) Variable-Speed Control (600)
SPREAD WIDTH	Drop Pattern 600: 36" (91.44 cm) 1400: 48" (121.92 cm)
STANDARD FEATURES	Fitted Poly Lid, Vibrating Baffle
ACCESSORIES	Strobe Light (600), Work Light (600)
INCLUDED MOUNTS	3-Point Mount (1400)
MOUNTS SOLD SEPARATELY	Utility Mount (600), 2" Receiver Hitch (600), 3-Point Mount (600)
MATERIAL COMPATIBILITY	Bagged Ice Melters, Bagged Rock Salt, Calcium Flakes, Calcium Chloride Pellets

DROP PRO™ 250 & 600

DPS-250 / DPS-600

FEATURES	
CAPACITY	2.5 cu ft & 6.0 cu ft
CONSTRUCTION	Stainless Steel
MATERIAL DELIVERY SYSTEM	Paddle Geometry with Interference Baffle
CONTROL	Variable-Speed Control
SPREAD WIDTH	Drop Pattern 30"–36" (76.2 cm–91.44 cm)
STANDARD FEATURES	Fitted Poly Lid
ACCESSORIES	Extension Collars, LED Strobe Light Kit, LED Work Light Kit, Vibrator Kit
INCLUDED MOUNTS	2" Receiver Hitch, 3-Point Mount, In-Bed Mount
MOUNTS SOLD SEPARATELY	N/A
MATERIAL COMPATIBILITY	Bagged Ice Melters, Bagged Rock Salt, Calcium Flakes, Calcium Chloride Pellets



UTILITY & WIRELESS UTILITY

SP-100-1 / SP-125-1 / SP-225-1 / SP-325 / SR-210

FEATURES	
CAPACITY	3.0 cu ft (0.08 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	3" Vertical High-Flow Auger
CONTROL	Variable-Speed Control (sold separately on 125 & 225) Wireless Key Fob (210)
SPREAD WIDTH	Broadcast Spread Pattern SP: Up to 20' (6.10 m) SR: Up to 25' (7.62 m)
STANDARD FEATURES	Weather Cover (100), Electric Feedgate (100 & 125), Manual Gate Cable Kit (125), Fitted Lid (325)
ACCESSORIES	Manual Gate Cable Kit (125), Weather Cover (125, 225, & 325), Wireless Vehicle Harness (sold separately on 210)
INCLUDED MOUNTS	2" Receiver Hitch (210)
MOUNTS SOLD SEPARATELY	3-Point Mount, Drop Utility Mount, Utility Mount Pivot Pal (100, 125, 225 & 325)
MATERIAL COMPATIBILITY	Bagged Ice Melters, Calcium Flakes, Calcium Chloride Pellets (100 & 125) Bagged Rock Salt (225, 325 & 210)



TAILGATE PRO

SP-575X-1 / SP-1075X-1

FEATURES	
CAPACITY	5.75 cu ft (0.16 cu m) & 10.75 cu ft (0.3 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	3" Vertical High-Flow Auger
CONTROL	Variable-Speed Control
SPREAD WIDTH	Broadcast Spread Pattern Up to 40' (12.19 m)
STANDARD FEATURES	Fitted Poly Lid
ACCESSORIES	Adjustable Deflector, FLEET FLEX Vibrator Kit, Gate Assembly Kit, Work Light
INCLUDED MOUNTS	2" Receiver Hitch (575X)
MOUNTS SOLD SEPARATELY	2" Receiver Hitch, Universal Pivot Mount, 3-Point Mount (1075X), Skid-Steer Mount, Pivot Pal (575X)
MATERIAL COMPATIBILITY	Bagged Rock Salt, Calcium Flakes Bagged Ice Melters, Bulk Salt, Calcium Chloride Pellets (requires accessories, refer to page 22)



TAILGATE SPREADERS



BULK PRO™
SP-1575-1 / SP-1875-1

FEATURES	
CAPACITY	5.25 cu ft (0.15 cu m) & 9.0 cu ft (0.25 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	Horizontal High-Flow Auger
CONTROL	Dual Variable-Speed Control
SPREAD WIDTH	Up to 30' (9.14 m) Up to 40' (12.2 m)
STANDARD FEATURES	Fitted Lid, Inverted V, Vibrator
ACCESSORIES	Work Light Kit, Material Control Tube, 30 Gallon Pre Wet (1875)
INCLUDED MOUNTS	Combined 3-Point & Receiver Hitch (1575), 2" Receiver Hitch (575X)
MOUNTS SOLD SEPARATELY	3-Point Mount, 2" Receiver Mount & Adapter, Universal Pivot Mount (1875)
MATERIAL COMPATIBILITY	Bagged Rock Salt, Bulk Salt, Bagged Ice Melters, Calcium Flakes, Calcium Chloride Pellets (requires accessories, refer to page 22)



PRECISION PRO
SP-1675

FEATURES	
CAPACITY	6.0 cu ft (0.17 cu m)
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	Volumetric Feeding System
CONTROL	Spreader Control
SPREAD WIDTH	4' to 12' (1.22 m to 3.66 m)
STANDARD FEATURES	Fitted Lid, Inverted V, Vibrator
ACCESSORIES	N/A
INCLUDED MOUNTS	–
MOUNTS SOLD SEPARATELY	2" Receiver Hitch, Utility Mount, 3-Point Mount
MATERIAL COMPATIBILITY	Bagged Ice Melters, Bagged Rock Salt, Bulk Salt, Calcium Flakes, Calcium Chloride Pellets,



V-MAXX™
SP-2400

FEATURES	
CAPACITY	Based on Size of Dump Body
CONSTRUCTION	Polyethylene
MATERIAL DELIVERY SYSTEM	5" Heavy-Duty Variable Pitch Steel Flighting
CONTROL	Speed Control
SPREAD WIDTH	Up to 40' (12.2 m)
STANDARD FEATURES	Converts dump body to a salt spreader by switching out the tailgate, Vibrator, Lighting
ACCESSORIES	N/A
INCLUDED MOUNTS	Dump Truck Mount Kit
MOUNTS SOLD SEPARATELY	–
MATERIAL COMPATIBILITY	Bulk Salt, 50/50 Salt/Sand Mix





Renegade™ Stainless Steel Hopper							
	S035C / S035A	S070C / S070A	S150C / S150A	S220C / S220A	S300C / S300A	S400C / S400A	S500C / S500A
Body Side Length	30" (0.76 m)	54" (1.37 m)	84" (2.13 m)	96" (2.44 m)	96" (2.44 m)	108" (2.74 m)	108" (2.74 m)
Capacity (Volume)	0.35 cu yd (0.27 cu m)	0.7 cu yd (0.54 cu m)	1.5 cu yd (1.15 cu m)	2.2 cu yd (1.68 cu m)	3.0 cu yd (2.29 cu m)	4.0 cu yd (3.06 cu m)	5.0 cu yd (3.82 cu m)
Capacity (Weight)	750 lb (340.2 kg)	1,500 lb (680.39 kg)	3,240 lb (1,470 kg)	4,752 lb (2,155 kg)	6,480 lb (2,939 kg)	8,640 lb (3,919 kg)	10,800 lb (4,899 kg)
Hopper Construction	Riveted 16 Gauge Stainless Steel	Riveted 16 Gauge Stainless Steel	Riveted 16 Gauge Stainless Steel	Riveted 16 Gauge Stainless Steel	Riveted 16 Gauge Stainless Steel	Riveted 16 Gauge Stainless Steel	Riveted 16 Gauge Stainless Steel
Hopper Dimensions (m)	Chain: 30" x 38" x 26" (0.76 x 0.97 x 0.66) Auger: 30" x 38" x 25.75" (0.76 x 0.97 x 0.65)	Chain: 54" x 43" x 28" (2.06 m x 1.09 m x 1.17 m) Auger: 54.5" x 42.75" x 27.25" (2.06 m x 1.09 m x 1.14 m)	84.5" x 50" x 32" (2.14 m x 1.27 m x 0.81 m)	96.5" x 50" x 35.75" (2.45 m x 1.27 m x 0.91 m)	96.5" x 70" x 41" (2.45 m x 1.78 m x 1.04 m)	108.5" x 70" x 43.75" (2.76 m x 1.78 m x 1.11 m)	108.5" x 70" x 50.5" (2.76 m x 1.78 m x 1.28 m)
Dimensions Overall	Chain: 57" x 38" x 46" (1.45 x 0.97 x 1.17) Auger: 52.75" x 38" x 45.5" (1.34 x 0.97 x 1.16)	Chain: 81" x 43" x 46" (1.37 m x 1.09 m x 0.71 m) Auger: 81" x 42.75" x 45" (1.38 m x 1.09 m x 1.14 m)	Chain: 107" x 50" x 51.75" (2.71 m x 1.27 m x 1.31 m) Auger: 111.5" x 50" x 50.5" (2.83 m x 1.27 m x 1.28 m)	Chain: 119.25" x 50" x 55.50" (3.03 m x 1.27 m x 1.41 m) Auger: 123" x 70" x 71.50" (3.12 m x 1.78 m x 1.82 m)	Chain: 120.25" x 70" x 72.75" (3.05 m x 1.78 m x 1.85 m) Auger: 123" x 70" x 71.50" (3.12 m x 1.78 m x 1.82 m)	Chain: 126.25" x 70" x 75.50" (3.21 m x 1.78 m x 1.92 m) Auger: 129" x 70" x 74.25" (3.28 m x 1.78 m x 1.89 m)	Chain: 126.25" x 70" x 82.25" (3.21 m x 1.78 m x 2.09 m) Auger: 129" x 70" x 81" (3.28 m x 1.78 m 2.06 m)
Min. Bed Length	30" (0.76 m)	44" (1.1 m)	76" (1.93 m)	90" (2.29 m)	90" (2.29 m)	96" (2.44 m)	96" (2.44 m)
Approx. Weight (Empty)*	Chain: 235 lb (106.59 kg) Auger: 192 lb (87.1 kg)	Chain: 420 lb (190.51 kg) Auger: 337 lb (152.9 kg)	Chain: 530 lb (240 kg) Auger: 500 lb (227 kg)	Chain: 580 lb (263 kg) Auger: 550 lb (249 kg)	Chain: 750 lb (340 kg) Auger: 700 lb (318 kg)	Chain: 820 lb (372 kg) Auger: 770 lb (349 kg)	Chain: 910 lb () Auger: 850 lb ()
Spinner Size	12" Diameter (30.5 cm)	12" Diameter (30.5 cm)	16" Diameter (40.64 cm)	16" Diameter (40.64 cm)	16" Diameter (40.64 cm)	16" Diameter (40.64 cm)	16" Diameter (40.64 cm)
Spreading Width (Up to)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)	Salt: 36' (10.97 m) Sand: 24' (7.32 m)
Vehicle Compatibility	UTVs (S035C/S035A); 1/2-, 3/4-, 1-Ton Pickup Trucks**	1/2-ton & Light Duty Pickup Trucks	3/4- & 1-Ton Pickup Trucks	3/4- & 1-Ton Pickup Trucks	Dump Body or Flat Bed Trucks (Over 15,000 lb GVWR)	Dump Body or Flat Bed Trucks (Over 15,000 lb GVWR)	Dump Body or Flat Bed Trucks (Over 15,000 lb GVWR)
Material Delivery Dimensions	Chain: 15.5" Wide (39.37 cm) Auger: 4" Diameter (10.2 cm)	Chain: 15.5" Wide (39.37 cm) Auger: 4" Diameter (10.2 cm)	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)

** Requires a Truck Upfit Accessory Kit
*Material weight equates to approximately 2,160 lb/cu yd or 80 lb/cu ft (1 bag of rock salt).
Please visit [snowexproducts.com](https://www.snowexproducts.com) for the most current specifications.



	P150C / P150A	P220C / P220A
Body Side Length	84" (2.13 m)	96" (2.44 m)
Capacity (Volume)	1.5 cu yd (1.15 cu m)	2.2 cu yd (1.68 cu m)
Capacity (Weight)	3,240 lb (1,469.9 kg)	4,752 lb (2,155 kg)
Hopper Construction	Polyethylene	Polyethylene
Hopper Dimensions	96.50" x 63.50" x 46" (2.45 m x 1.61 m x 1.17 m)	104.50" x 63.50" x 51.50" (2.65 m x 1.61 m x 1.31 m)
Dimensions Overall	108.25" x 63.50" x 51.75" (2.75 m x 1.61 m x 1.31 m)	116.25" x 63.50" x 55.50" (2.95 m x 1.61 m x 1.41 m)
Min. Bed Length	74" (1.88 m)	90" (2.29 m)
Approx. Weight (Empty)*	Chain: 723 lb (328 kg) Auger: 673 lb (305.3 kg)	Chain: 823 lb (373.3 kg) Auger: 793 lb (360 kg)
Spinner Size	16" Diameter (40.64 cm)	16" Diameter (40.64 cm)
Spreading Width	Salt: 36' (11.0 m) Sand: 24' (7.32 m)	Salt: 36' (11.0 m) Sand: 24' (7.32 m)
Vehicle Compatibility	3/4- & 1-Ton Pickup Trucks	3/4- & 1-Ton Pickup Trucks
Material Delivery Dimensions	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)	Chain: 16" Wide (40.64 cm) Auger: 6" Diameter (15.24 cm)



	SD-600-1	SD-1400
Empty Weight	175 lb (79.4 kg)	375 lb (170.1 kg)
Overall Length	24" (61.0 cm)	30" (76.2 cm)
Overall Height	28" (71.1 cm)	38" (96.5 cm)
Overall Width	49.5" (125.7 cm)	60" (152.4 cm)
Hopper Length	20.25" (51.4 cm)	24.25" (61.6 cm)
Hopper Width	48" (121.9 cm)	59.4" (150.8 cm)
Capacity*	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)
Spreading Width	36" (91.4 cm)	48" (121.9 cm)
Mounting	Utility, 2" receiver, or 3-point mount (sold separately)	3-point mount (standard)



	32200	32300	32600
Empty Weight	280 lb (127.0 kg)	386 lb (175.1 kg)	416 lb (188.7 kg)
Overall Length	64" (162.6 cm)	77" (195.6 cm)	77" (195.6 cm)
Overall Height	27" (68.6 cm)	27" (68.6 cm)	36" (91.4 cm)
Overall Width	48.5" (123.2 cm)	48.5" (123.2 cm)	48.5" (123.2 cm)
Bed Length	45" (114.3 cm)	58" (147.3 cm)	58" (147.3 cm)
Bed Width	34" (86.4 cm)	34" (86.4 cm)	44" (111.8 cm)
Hopper Length	53" (134.6 cm)	66" (167.6 cm)	66" (167.6 cm)
Hopper Width	48.5" (123.2 cm)	48.5" (123.2 cm)	48.5" (123.2 cm)
Capacity*	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)
Spreading Width	Up to 30' (9.1 m)	Up to 40' (12.2 m)	Up to 40' (12.2 m)
Mounting	Positive locking mount with bolt-down kit and ratchet-strap assist		



	DPS-250	DPS-600
Empty Weight	130 lb (58.9 kg)	160 lb (72.6 kg)
Overall Length	17" (43.2 cm)	20" (50.8 cm)
Overall Height	17.25" (43.8 cm)	28" (71.1 cm)
Overall Width	36.5" (92.7 cm)	36.5" (92.7 cm)
Hopper Length	12.8" (32.5 cm)	16.75" (42.54 cm)
Hopper Width	36.5" (92.7 cm)	36.5" (92.7 cm)
Capacity*	2.5 cu ft (0.76 cu m)/ 350 lb (158.8 kg)	6.0 cu ft (1.83 cu m)/ 650 lb (294.8 kg)
Spreading Width	30" to 36" (76.2 to 91.4 cm)	30" to 36" (76.2 to 91.4 cm)
Mounting	3-Point Mount, 2-Inch Receiver, or In-Bed Mount (standard)	

SPECIFICATIONS

Utility & Wireless					
	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210
Empty Weight	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)
Overall Length	22" (55.9 cm)	22" (55.9 cm)	22" (55.9 cm)	18" (45.7 cm)	22" (55.9 cm)
Overall Height	30" (76.2 cm)	30" (76.2 cm)	32" (81.3 cm)	33" (83.8 cm)	32" (81.3 cm)
Overall Width	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	33" (83.8 cm)	30" (76.2 cm)
Hopper Length	22" (55.9 cm)	22" (55.9 cm)	22" (55.9 cm)	16.5" (41.9 cm)	22" (55.9 cm)
Hopper Width	30" (76.2 cm)	30" (76.2 cm)	30" (76.2 cm)	33" (83.8 cm)	30" (76.2 cm)
Capacity*	3.0 cu ft (0.085 cu m)/ 240 lb (108.9 kg)	3.0 cu ft (0.085 cu m)/ 240 lb (108.9 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)
Spreading Width	Up to 20' (6.1 m)	Up to 20' (6.1 m)	Up to 25' (7.6 m)	Up to 25' (7.6 m)	Up to 25' (7.6 m)
Mounting	2" light-duty hitch mount is standard UTILITY: 3-Point Mount, Drop Utility Mount, Utility Mount, Pivot Pal (sold separately) WIRELESS: 3-Point Mount, Drop Utility Mount, Utility Mount (sold separately)				

	Tailgate Pro			Bulk Pro™
	SP-575X-1	SP-1075X-1	SP-1575-1	SP-1875-1
Empty Weight	106 lb (48.1 kg)	141 lb (63.9 kg)	160 lb (72.6 kg)	180 lb (81.7 kg)
Overall Length	20.5" (52.1 cm)	21" (53.3 cm)	20.5" (52.1 cm)	24" (60.9 cm)
Overall Height	35" (88.9 cm)	40" (101.6 cm)	34" (86.4 cm)	36" (91.4 cm)
Overall Width	38" (96.5 cm)	52" (132.1 cm)	38" (96.5 cm)	52" (132.1 cm)
Hopper Length	20.5" (52.1 cm)	21" (53.3 cm)	20.5" (52.1 cm)	21" (53.3 cm)
Hopper Width	38" (96.5 cm)	47.5" (120.7 cm)	38" (96.5 cm)	47" (119.4 cm)
Capacity*	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)
Spreading Width	Up to 40' (12.2 m)	Up to 40' (12.2 m)	Up to 30' (9.2 m)	Up to 40' (12.2 m)
Mounting	2" Receiver (standard), Pivot Pal (sold separately), Skid-Steer (sold separately)	2" Receiver, Universal Pivot, or 3-Point Mount (sold separately)	Combine 3-Point & Receiver Hitch (standard)	3-Point, Receiver Mount / Adapter, or Universal Pivot (sold separately)

	Precision Pro		V-Maxx™
	SP-1675		SP-2400
Empty Weight	290 lb (131.5 kg)		326 lb (147.9 kg)
Overall Length	30" (76.2 cm)		14" (35.6 cm)
Overall Height	30" (76.2 cm)		24" (60.9 cm)
Overall Width	49.5" (125.7 cm)		84" (213.4 cm)
Hopper Length	20" (50.8 cm)		17" (43.2 cm)
Hopper Width	48" (121.9 cm)		84" (213.4 cm)
Capacity*	6.0 cu ft (0.169 cu m)/ 480 lb (217.7 kg)		N/A
Spreading Width	4' to 12' (1.2 to 3.7 m)		Up to 40' (12.2 m)
Mounting	2" Receiver, Utility, or 3-Point Mount (sold separately)		Universal mounting kit to fit most dump bodies (some fabrication required)*

Walk-Behind			
	SP-65	SP-85 / SP-85SS	SD-95 / SD-95SS
Empty Weight	25 lb (11.3 kg)	42 lb (19.1 kg)	55 lb (24.9 kg)
Overall Length	50" (127.0 cm)	52" (132.1 cm)	48" (121.9 cm)
Overall Height	28" (71.1 cm)	33" (83.8 cm)	36" (91.4 cm)
Overall Width	26" (66.0 cm)	29" (73.7 cm)	38.25" (97.2 cm)
Hopper Length	18" (45.7 cm)	20" (50.8 cm)	13" (33.0 cm)
Hopper Width	23" (58.4 cm)		30" (76.2 cm)
Capacity*	100 lb (45.4 kg)	160 lb (72.6 kg)	
Spreading Width	Up to 20' (6.1 m)	Up to 20' (6.1 m)	28" (71.1 cm)

Storage Containers				
	 74045	 74047	 74049	 74051
Material Capacity	3 cu ft	6 cu ft	12 cu ft	18 cu ft
Empty Weight	19 lb (8.62 kg)	35.5 lb (16.10 kg)	50.5 lb (22.91 kg)	58 lb (26.31 kg)
Overall Length	33" (83.82 cm)	48" (121.92 cm)	48" (121.92 cm)	48" (121.92 cm)
Overall Width	22.75" (57.79 cm)	33.25" (84.46 cm)	33.25" (84.46 cm)	33.25" (84.46 cm)
Overall Height	17.4" (44.20 cm)	20.75" (52.71 cm)	27.75" (70.49 cm)	35.75" (90.81 cm)
Fork Pockets	No	Yes	Yes	Yes

*Material weight equates to approximately 2,160 lb/cu yd or 80 lb/cu ft (1 bag of rock salt).
Please visit snowexproducts.com for the most current specifications.



MATERIALS & VEHICLE COMPATIBILITY

Walk-Behinds				Utility & Wireless					Drop Pro™				Tailgate Pro		Bulk Pro™	
	SP-65	SP-85 / SP-85 SS	SD-95 / SD-95 SS	SP-100-1	SP-125-1	SP-225-1	SP-325	SR-210	DPS-250	DPS-600	SD-600-1	SD-1400	SP-575X-1	SP-1075X-1	SP-1575-1	SP-1875-1
GRANULAR DE-ICING MATERIALS																
Bagged Ice Melters	X	X	X	X	X				X	X	X	X	X ²	X ²	X ⁵	X ⁵
Bagged Rock Salt	X	X	X			X	X	X	X	X	X	X	X	X	X	X
Bulk Salt									X	X	X	X	X ³	X ³	X	X
Calcium Flakes				X	X				X	X	X	X	X ²	X ²	X ⁵	X ⁵
Calcium Chloride Pellets	X	X	X	X	X				X	X	X	X	X ²	X ²	X ⁵	X ⁵
50/50 Salt/Sand Mix*																
Dry Free-Flowing Sand*																
LIQUID DE-ICING MATERIALS																
Salt Brine**																X ⁶
Calcium Chloride Solution**																X ⁶

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																
UTVs				X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X	X	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶
Compact Pickup Trucks/SUVs				X	X	X	X	X				X	X	X	X	
1/2-Ton & Light Duty Pickup Trucks				X	X	X	X	X					X	X	X	X ⁶
3/4-Ton & 1-Ton Pickup Trucks				X	X	X	X	X					X	X	X ⁶	X
Flatbeds													X	X	X	X
1-Ton Dump Beds^																
Tractors				X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X	X	X	X	X ⁶	X ⁶	X ⁶	X ⁶
Skid-Steer													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.

Precision Pro	V-Maxx™	V-Pro™			Renegade™ Stainless Steel Hopper							Renegade Poly Hopper	
SP-1675	SP-2400	32200	32300	32600	S035C / S035A	S070C / S070A	S150C / S150A	S220C / S220A	S300C / S300A	S400C / S400A	S500C / S500A	P150C/ P150A	P220C/ P220A
X		X ⁵	X ⁵	X ⁵									
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 ⁵	X ⁵	X ⁵	X	X							
X	X				X	X	X	X	X	X	X	X	X
	X				X	X	X	X	X	X	X	X	X
		X ⁶	X ⁶	X ⁶		X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶
		X ⁶	X ⁶	X ⁶		X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶	X ⁶

		X			X								
X ⁶			X			X							
X ⁶			X	X		X	X	X				X	X
	X								X	X	X		
	X								X	X	X		
X ⁶													

1) Requires OFK-020 Optimum Flow Kit.
2) Requires GAK-020 Gate Assembly Kit.
3) Requires 95059 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.



ACCESSORIES

WORK LIGHTS Offer better visibility at rear of spreader during night applications. Available for use with all FLEET FLEX system spreaders. 	STROBE LIGHT Alerts traffic to spreader's presence, especially during night operations. 	VIBRATOR KIT 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). 	SECOND VIBRATOR KIT 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). 	VIBRATOR KIT - FLEET FLEX Designed for FLEET FLEX system-enabled Tailgate Pro spreaders to assist with material flow. Ideal for non free-flowing material (wiring harness included). 
20' MANUAL GATE CABLE KIT Provides an extended 20' cable for manual gates. 	CENTRAL POINT GREASE KIT Provides easy access to grease points, simplifying preventative maintenance. 	WEATHER COVER Helps prevent moisture contamination in spreader material. 	ADJUSTABLE DEFLECTOR Restricts spread pattern to help prevent material waste and vehicle damage from flying debris. 	POLY DEFLECTOR KIT Allows for the spreading of material in narrow areas, such as sidewalks. 

OPTIMUM FLOW KIT Improves material flow and allows spreading of 50/50 salt/sand mix with vibrator and dual pitch baffle. 	FREE FLOW KIT 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 Helps prevent leaking when handling fine pellet and flake materials. 	GATE ASSEMBLY KIT Converts spreaders to use granular and pelletized material. Includes adjustable stainless-steel gate that regulates flow rate (10-foot cable included). 	WIRELESS SPREADER HARNESS Provides vehicles with a receptacle for the 7-pin connector of a wireless spreader. 
RATCHET STRAP KIT Simplifies proper installation onto multiple vehicle types. 	CHAIN KIT Tie-down chain kit provides additional in-bed stability and security. 	CHUTE EXTENSION Chute extension adjusts spinner height to 22.5 and 27.5 inches below the material chamber. 	INVERTED V KIT Baffle that attaches within the tub to help maximize flow of compacted materials. 	EXTENSION COLLARS Increase the material capacity for vehicles that can handle the additional weight. 

ACCESSORY MATRIX-TAILGATE SPREADERS

Utility & Wireless Spreaders						Tailgate Pro Spreaders		Bulk Pro™ Spreaders		Drop Pro™ (Poly and Stainless) Spreaders		Stainless Drop Pro Spreaders	
	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	DPS-250	DPS-600
Work Light Kit						X	X	X	X	X		X	X
Strobe Kit										X		X	X
Vibrator Kit						X	X	X	X			X	X
Adjustable Deflector						X	X						
Gate Assembly Kit						X	X						
Auger Tube Restrictor Kit								X	X				
Variable Speed Controller		X	X										
Weather Cover		X	X	X									
Manual Gate Cable Kit		X											

Utility & Wireless Spreaders						Tailgate Pro Spreaders		Bulk Pro™ Spreaders		Drop Pro™ (Poly and Stainless) Spreaders		Stainless Drop Pro Spreaders	
	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	DPS-250	DPS-600
Wireless Vehicle Harness					X								
Side Extension												X	X
Receiver Kit												X	
ArctiMaxx™ Grease	X	X	X	X	X	X	X	X	X	X	X	X	X
Control Cup Holder Mount						X	X	X	X	X		X	X
Spreader Control Adapter Plate						X	X	X	X	X		X	X
30 Gallon Pre-Wet Tank									X				
Material Control Tube								X	X				

BROADCAST & DROP

WALK-BEHIND
SPREADERS

STORAGE CONTAINERS

ALL-WEATHER
STORAGE



FEATURES & SPECIFICATIONS

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, and preserve sensitive landscaping.

PRECISE 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-65, SP-85, 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)



MODEL:	SP-65	SP-85/ SP-85SS	SD-95/ SD-95SS
Spreading Width	Up to 20'	Up to 20'	28"
Capacity Weight	100 lb	160 lb	160 lb
Empty Weight	25 lb	42 lb	55 lb



FEATURES & SPECIFICATIONS

VERSATILE ALL-WEATHER APPLICATIONS

These poly containers are great for de-icing material because of their non-corrosive nature. They can also be used for a variety of other storage applications like storing PPE and oil dry for shops and maintenance centers, or bulk item storage for manufacturing facilities.

MOLDED-IN HANDLE

The lid of the container has a molded-in handle for easy lifting when wearing big winter gloves.

FORK POCKETS

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

LOCKABLE LIDS

Each storage container has a molded-in closure that can be secured with an extended shank padlock to protect the contents inside.



MODEL:	74045	74047	74049	74051
Capacity	3 cu ft	6 cu ft	12 cu ft	18 cu ft
Empty Weight	19 lb	35.5 lb	50.5 lb	58 lb

TrynEx International offers a limited warranty of one year on storage containers.

ACCESSORIES



POLY SCOOP

The poly scoop is the perfect way to transfer material out of the storage containers—especially when used for storing de-icing materials, like salt or sand.

See Pages 20 & 21 for additional accessories.



SPREADERS / PLOWS / LIQUIDS / SIDEWALKS



TrynEx International holds a national cooperative contract through Sourcewell, formerly NJPA, a government agency that offers cooperative purchasing and other services to more than 50,000 government entities and nonprofit organizations such as municipalities, counties, DOT and educational institutions. Sourcewell Members can save both time and money purchasing from competitively solicited contracts. The awarded contract for TrynEx International includes pricing for its snow and ice handling equipment, supplies and accessories.

Specifications subject to change without notice. Images may not reflect dealer inventory and/or unit specifications.

TrynEx International, LLC, reserves the right under its product improvement policy to change construction or design details and furnish equipment when

so altered without reference to illustrations or specifications used. TrynEx International, LLC, or the vehicle manufacturer may require or recommend optional equipment for snowplows. Do not exceed vehicle ratings with a spreader. This product is manufactured under the following US patents: 7,347,390; 7,481,384; 7,540,436; 9,033,265; 9,296,571; 9,271,441; 11,680,379; and other patents pending; CAN Patents: 2,854,757; 2,900,491; and other patents pending. TrynEx International, LLC, offers a limited warranty for all spreaders. See separately printed page for this important information. The following are registered (®) or unregistered (™) trademarks of Douglas Dynamics, LLC: BulkPro™, Drop Pro™, Renegade™, SnowEx®, V-Maxx™, V-Pro™.