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TWO-YEAR LIMITED WARRANTY

All BOSS snowplows and equipment are guaranteed to be free from defects in material and workmanship for two full years from the date of purchase. Stop by any authorized BOSS Dealer to receive complete details on our two-year parts and labor warranty. Please visit bossplow.com for more details.

LEGAL STATEMENT

Vehicles intended to be equipped with a spreader and/or snowplow must comply with the vehicle manufacturers' specifications for equipment application. BOSS Products, a division of The Toro Company, 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 herein. BOSS Products may be protected by one or more patents; please see bossplow.com for more details.

To comply with federal regulations and to ensure a safe vehicle, do not exceed the front gross axle weight rating (FGAWR), rear gross axle weight rating (RGAWR), gross vehicle weight rating (GWWR) or maximum vehicle payload ratings at any time. Combinations of equipment such as snowplows and spreaders, density of material being spread and the number of vehicle occupants should be taken into consideration. Ensuring these limitations are not exceeded may require weighing the vehicle and adding ballast as necessary. For receiver hitch-mounted products, do not exceed hitch rating at any time. Completed vehicle must not exceed front GAWR, rear GAWR or GVWR.

Enhance the power, performance and durability of your BOSS product with Genuine BOSS Parts & Accessories.

Ask your dealer for information or shop online at **bossplow.com**



*All images shown may include standard/optional equipment.
Please consult your local BOSS Dealer for more information.



VBX SPREADERS

Add these powerful tools to your snow and ice removal arsenal. BOSS VBX Spreaders are built to make your work easier and more productive.

BOSS VBX Spreaders work with a variety of deicing materials to fit the job at hand. See the **Spreader Materials** Guide on page 12 to learn more.





DURABLE POLY HOPPER

POWERFUL ELECTRIC MOTORS

SPREADS VARIOUS DEICING MATERIALS



Poly Hopper is built to outlast the elements.

Material Feed System features a heavy-duty pintle chain or powder-coated auger for long life and durability.

Dual Variable Speed Controller is equipped with auto-reverse (auger only) and overload protection.

Full-Length Slide-Out Tray captures falling deicing material, keeping it away from truck bed, preventing corrosion (pintle chain only).

LCD Screen In-Cab Controller is backlit for clear visibility and ease of use.

14.5" Diameter Urethane Spinner is durable and corrosion-resistant, ensuring consistent distribution. **Enclosed Spinner Motor** is weather and dust resistant to ensure performance, durability and reliability.

Tarp With Integrated Tie-Downs protects material from the elements.

Dual Vibrators reduce material bridging for ease of operation (standard for auger; optional for pintle).

Inverted V-Baffle reduces material build-up for optimal spreading efficiency (standard for auger; optional for pintle).

Chain Cleaning Brush removes excess material from chain on every pass (pintle chain only).

OPTIONAL ACCESSORIES



- Backup Camera
- Pre-Wet
- LED Light Upgrade Kit
 Pintle Feed Gate**
- Inverted V*
- Vibrator Kit*
- License Plate Light
- *Standard on auger; optional on pintle.
- **Only available on pintle.

PRE-WET

Optional pre-wet allows contractors to pre-wet solid deicing material, improving material performance. (Limited availability; see dealers for details.)



MODELS & SPECIFICATIONS

	MODEL				
SPECS	VBX 6500 AUGER PINTLE CHAIN	VBX 8000 AUGER PINTLE CHAIN	VBX 9000 AUGER PINTLE CHAIN		
Hopper Capacity	1.5 cu yd (1.15 cu m)	2 cu yd (1.5 cu m)	3 cu yd (2.3 cu m)		
Hopper Height	38" (97 cm)	38" (97 cm)	49" (125 cm)		
Hopper Length	78" (198 cm)	96" (244 cm)	108" (274 cm)		
Hopper Width	48.25" (123 cm)	48.25" (123 cm)	48" (122 cm)		
Minimum Bed Length	66" (168 cm)	78" (198 cm)	96" (244 cm)		
Spreading Width	2' - 40' (0.6 m - 12 m) dry, free-flowing material	2' - 40' (0.6 m - 12 m) dry, free-flowing material	2' - 40' (0.6 m - 12 m) dry, free-flowing material		
Complete Unit Weight (Empty)	550 lb (250 kg) 600 lb (272 kg)	600 lb (272 kg) 650 lb (295 kg)	710 lb (322 kg) 760 lb (345 kg)		

The selection of proper deicing materials can be complex and varies by personal preference, experience and environmental concerns. All factors should be considered before making your selection.

See Spreader Materials Guide on page 12 for more details on material spreading options.





The easiest way to arm yourself against snow and ice is with BOSS TGS Spreaders. Our tailgate-mounted spreaders easily attach and quickly and efficiently disperse deicing materials.





TAILGATE MOUNTED

12-VOLT ELECTRIC HIGH-TORQUE SPINNER MOTOR

12" DIAMETER URETHANE SPINNER

Adjustable Feed Gate allows you to adjust the material discharge amount. (Optional on TGS 300. TGS 300 includes Material Saver System.)

Poly Adjustable Material Deflector allows you to adjust the material discharge width and direction pattern.

12" Diameter Urethane Spinner is durable and corrosion-resistant, ensuring consistent distribution.

Enclosed 12-Volt Electric High-Torque Spinner Motor is weather and dust resistant to ensure performance, durability and reliability.

Low-Profile Poly Hopper Design provides better visibility.

Variable Speed Control with LED digital display is equipped with blast feature and overload protection.

Choose Your Attachment System with a slide-in system, 3-Point Hitch (Category 1) or the RT3 system. (Not available on TGS 300.)

Solid Poly Hopper Cover protects against weather and is made to last.

Stabilizer Arms and Tie-Down Straps minimize any side-to-side movement. (Not available on TGS 300.)

Top Screen With Bag Splitter easily opens bags and filters deicing material. (Bag splitter not included on TGS 300.)

Enclosed Feed Motor powers the feed paddle mechanism with 12 volts of high-torque electric power (TGS 800 only).

Swing-Away Spinner Assembly allows for quick removal of leftover material (TGS 800 only).

Material Saver System eliminates material flow of fine deicers when spreader is in transport (TGS 300 only).

OPTIONAL ACCESSORIES



- TGS Vibrator Kit*
- RT3 Attachment System*
- Material Saver System**
- Category 1, 3-Point Hitch*
- Hitch Reducer 21/2" to 2"

*Excludes TGS 300

**Standard on TGS 300

Optional RT3 Attachment System allows you to easily attach and detach your spreader. (Not available on TGS 300.) Scan the QR Code to see it in action.



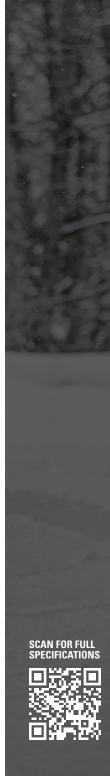


MODELS & SPECIFICATIONS

SPECS		DDEL		
SPEUS	TGS 300*	TGS 600*	TGS 800**	TGS 1100**
Hopper Capacity Limit***	3 cu ft 200 lb (0.09 cu m 91 kg)	6 cu ft 400 lb (0.17 cu m 181 kg)	8 cu ft 780 lb (0.23 cu m 354 kg)	11 cu ft 800 lb (0.31 cu m 363 kg)
Hopper Dimensions	22"H x 29"W x 15"D (56 cm x 74 cm x 38 cm)	26"H x 38"W x 21"D (65 cm x 97 cm x 53 cm)	48"H x 36"W x 21"D (122 cm x 91 cm x 53 cm)	34"H x 44"W x 24"D (86 cm x 112 cm x 61 cm)
Spreading Width	4' - 30' (1 - 9 m)	4' - 30' (1 - 9 m)	4' - 20' (1 - 6 m)	4' - 30' (1 - 9 m)
Spreader Weight	70 lb (32 kg) plus mount	101 lb (46 kg) plus mount	220 lb (100 kg) plus mount	152 lb (69 kg) plus mount

The selection of proper deicing materials can be complex and varies by personal preference, experience and environmental concerns. All factors should be considered before making your selection.

*Designed to spread dry, free-flowing material (i.e., salt, deicers, etc.). **Designed to spread sand, salt or a combination of both. See Spreader Materials Guide on Page 12 for more details on material spreading options. ***Capacity weight max.



VBX 3000

The BOSS VBX 3000 Spreader brings the and efficiency of the truck VBX Spreader line to your compact vehicle or UTV.



SHAFTLESS 4" AUGER WITH 4" OF PITCH

INVERTED V-BAFFLE

POLY HOPPER



STANDARD FEATURES

Shaftless 4" Auger with 4" of Pitch reduces jamming.

Poly Hopper is built to outlast the elements.

Vibrator helps reduce material bridging for ease of operation.

Tarp with Integrated Tie-Downs protects material from the elements.

Inverted V-Baffle reduces material build-up for optimal spreading efficiency.

12" Diameter Urethane Spinner is durable and corrosion-resistant, ensuring consistent distribution.

Spinner Motor is sealed for durability and maximum spreading efficiency.

Dual Motor Control adjusts material flow and spread-width on the fly.

OPTIONAL ACCESSORY



LED Worklight Kit



MODELS & SPECIFICATIONS

SPECS	MODEL	
	VBX 3000	
Hopper Capacity	12 cu ft (0.34 cu m)	
Hopper Height	28" (71 cm)	SCAN FOR FULL
Hopper Length	42" (107 cm)	SPECIFICATIONS
Hopper Width	50" (127 cm)	
Minimum Bed Length	34" (85 cm)	
Spreading Width	2' - 40' (0.6 m - 12 m) dry, free-flowing material	
Complete Unit Weight (Empty)	230 lb (104 kg)	Control of Maria

The selection of proper deicing materials can be complex and varies by personal preference, experience and environmental concerns. All factors should be considered before making your selection.



8-Position Adjustable Feed Gate allows you to control the material dispense rate.

Stainless Steel Hopper and Frame Construction are made to outlast the elements.

Solid Poly Hopper Cover With Flexible Draw Latch protects against weather and is made to last.

Stainless Steel Top Screen With Bag Splitter easily opens bags and filters deicing material.

Enclosed 12-Volt Electric High-Torque Motor is weather and dust resistant to ensure performance, durability and reliability.

Variable Speed Control controls different speeds of the feeder motor.



Adjustable Feed Gate Lever

AVAILABLE ATTACHMENT METHODS

- Category 1, 3-Point Hitch
- Toro® Groundsmaster® Mount Kit
- UTV Bed Mount Kit
- Height-Adjustable 2" Slide-In Receiver



	MODEL			
SPECS	EXACT PATH® 2.5	EXACT PATH® 6.0		
Capacity Volume	2.5 cu ft (0.07 cu m)	6.0 cu ft (0.17 cu m)		
Overall Height	22" (55 cm)	22" (55 cm) 30" (76 cm)		
Hopper Length	12" (31 cm)	16" (41 cm)	SCAN FOR FULI SPECIFICATION	
Overall Width	47" (120 cm)	47" (120 cm)		
Minimum Bed Capacity	500 lb (227 kg) 1,000 lb (454 kg)			
Spreading Width	40 " (102 cm)	40" (102 cm)		
Empty Weight	150 lb (68 kg)	175 lb (79 kg)		

QUICKCUBE®

ENCY.

The BOSS QuickCube® brings efficiency to new heights. With the ability to hold up to 1,000 lbs of deicing material and the ability to double as a storage system, the BOSS QuickCube® system increases profitability while decreasing operational costs.



QUICKCUBE® BENEFITS

Improve Response Time by staging a skid steer and QuickCube® system at the job site for lightning fast response time.

Reduce Fuel Costs and Truck Wear and Tear by diminishing the transportation of salt and deicing materials.

A Weather-Resistant and Stackable Design has each cube holding about 1,000 pounds of salt, eliminating the need for remote piles, tarps and temporary shelters.

Expand Your Labor Pool by hiring skid steer operators rather than truck drivers. Always check local laws regarding licensing.

Load Simply and Easily using a skid steer bucket to fill two QuickCube® units simultaneously.

Transport Loaded Cubes ahead of time while the weather is good to reduce the risk of truck travel on snowy, icy days.



TIME SAVER

With 1,000 pounds of material capacity stored at the job site, there's no need to make multiple trips to refill spreaders at base camp.











QuickCube® Spreader Attachment

MODELS & SPECIFICATIONS

SPECS	MODEL	
SELUS	QuickCube®	
Cube Capacity	.5 cu yd (0.38 cu m)	
Cube Height	38" (97 cm)	
Cube Length	38" (97 cm)	
Cube Width	46" (117 cm)	
Spreading Width	2' - 40' (0.6 m - 12 m)	
Cube Weight (Empty)	100 lb (45 kg)	

The selection of proper deicing materials can be complex and varies by personal preference, experience and environmental concerns. All factors should be considered before making your selection.



SPREADER MATERIAL GUIDE.

Bagged Small Pellets
Bagged Salt With Calcium
Chloride Flakes
Bagged Pellet | Rock Salt
Mix







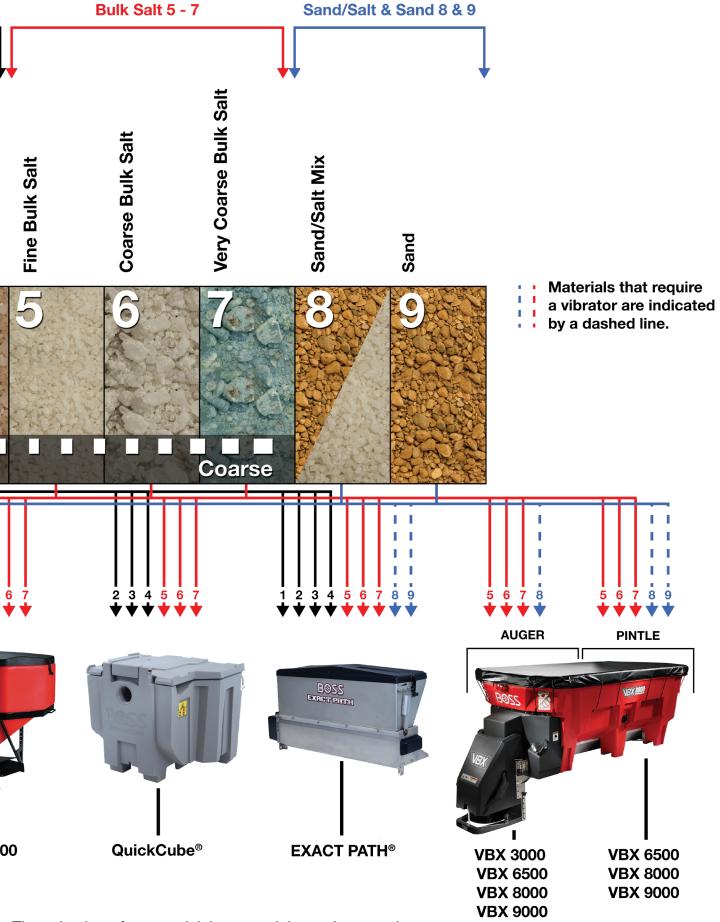
TGS 11

Bagged Rock Salt

DOWNLOAD HERE

NOTE: Assumes dry, free-flowing material. Vibrators should not run continuously and varies by personal preference, experience and environmental concerns. All the continuously are suppressed in the continuous of the continuous

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y. The selection of proper deicing materials can be complex factors should be considered before making your selection.





Liquid deicing can be a better option for your deicing needs. When using liquids there's no need to wait for the endothermic reaction that occurs when using rock salt, as the liquid begins melting ice on contact. Plus, liquid deicing results in reduced property damage and more profitability for your business. Depending on the conditions, liquids can be a better solution to getting back to bare pavement.

IMPROVE YOUR BUSINESS BY ADDING LIQUID







LIQUID: BETTER FOR YOUR BUSINESS



Works Faster

In most cases, liquids can get parking lots back to bare pavement 3-4x faster than traditional snow and ice solutions.



Reduces Costs

On average, making the switch to liquid deicing results in a 30%-70% reduction in overall salt usage.



More Effective

Liquid deicing can take place up to 48 hours before a storm occurs.



Reduces Labor

Because of the ease of which it is applied, and the more effective application rate, liquids save on labor costs.



Better for the **Environment**

Liquid deicing utilizes less chlorides and results in less chloride contamination of storm water.



Better for Property

Liquid deicing can reduce property damage costs sometimes associated with the use of rock salt.





GET STARTED IN LIQUID DEICING.

Access the power of liquid deicing with our fully electric and cost-efficient Genesis Series.





COMPATIBLE WITH UTV_s, PICKUPS & SKID STEERS

SINGLE-LANE SPRAY BOOM

1,000-GALLONS PER HOUR BRINE-MAKING UNIT



GENESIS SPRAYERS

50' Spring Rewind Hose Reel pulls out and retracts easily to quickly spray sidewalks and entryways.

84" Single-Lane Pile Driver Boom for coverage in either a fan or pencil tip pattern. (Excludes 110E.)

48" Pile Driver Boom for a perfect fit on traditional sidewalks (110E only).

12 GPM Capacity has a spray rate of up to 12 gallons per minute. (110E has a 5 GPM rate.)

Electric Powered System wire connects directly to your vehicle's battery.

Power Bundle E is capable of mounting to any size tank.

GENESIS BRINE BUDDY

Makes Brine up to 1,000 gallons per hour (depending on water availability).

Built-In Electronic Salinity Indicator lets you know when your batch is ready for use or storage.

Full Manifold System for additive injection, water hookup and the ability to pump out to trucks and storage.

GENESIS SIDEWALK SLAYER

50' Spring Rewind Hose Reel pulls out and retracts easily to quickly spray sidewalks and entryways.

25' One-Inch Fill Hose is designed to fill the Snowrator® and other deicing equipment.





Genesis Sidewalk Slayer

00500		GENESIS SPRAYER MODELS			
SPECS	110E				
Dimensions (L x W x H)	50" x 48" x 44" (127 cm x 122 cm x 112 cm)	25" x 46" x 46" (64 cm x 117 cm x 117 cm)	74" x 61" x 43" (188 cm x 155 cm x 109 cm)	102" x 60" x 50" (259 cm x 152 cm x 127 cm)	
Gallon Capacity	110	Variable	305	500	
Coverage Area (Acres)*	1.4	Variable	3.8	6.3	
Approx. Loaded Weight (lbs)**	1,390	Variable	3,683	5,853	

SPECS	MODEL
37263	Sidewalk Slayer
Dimensions (L x W x H)	72" x 46" x 41" (183 cm x 117 cm x 104 cm)
Gallon Capacity	200
Coverage Area (Acres)*	2.5***
Approx. Loaded Weight (lbs)**	2,502

CDECC	MODEL
SPECS	Brine Buddy
Dimensions (L x W x H)	76" x 42" x 41" (193 cm x 107 cm x 104 cm)
Salt Hopper Capacity	280- 300 lbs
Batch Size (Gallons)	300
Est. Gallons Per Hour	900 - 1,000
Voltage	110







THE LEADER IN LIQUID.

The top-of-the-line in liquid deicing, the Legacy Series has been developed through years of research to be unrivaled when it comes to getting back to bare pavement.





THREE-LANE SPRAY BOOM

200 - 1,600-GALLON CAPACITY TANK OPTIONS

3,500-GALLONS PER HOUR BRINE-MAKING UNIT



LEGACY SPRAYERS

Automated Power Bundle connects to any size holding tank.

GPS Rate-Control Monitors and adjusts brine flow based on your vehicle's speed.

Three-Lane Pile Driver Boom with Pencil Tips for post treatment and high-speed pre-treatment applications.

Smartphone Connection to control all sprayers from the palm of your hand. (Excludes Sidewalk Slayer.)

High-Quality LED Lights and Strobes provide better and reliable visibility.

Gas-Powered Engines for high output and performance.

Stainless Steel Skids and Saddle for easy placement of the unit into the truck bed.

Boomless Nozzles for a variety of spraying options.

80 GPM Capacity has a spray rate of up to 80 gallons per minute.

Self-Fill and Pump Out allows you to fill from tanks that don't have a loading pump.

100' Electronic Hose Reel for easier pullout and retraction of hose and more flexibility in treating hard-to-reach areas.

LEGACY BRINE MAKER

Built-In Electronic Salinity Indicator confirms when a batch is ready to be pumped into your tank.

Manifold System With Three Connections to load and draw from storage tank, additive tank and water storage tank.

Pump Out Flexibility to trucks and storage tanks.

220V Single-Phase, 5-HP Electric Motor powerfully mixes brine.

LEGACY SIDEWALK SLAYER

Gas-Powered Engine for high output and performance.

100' Electronic Hose Reel pulls out and retracts easily, making treating entryways, sidewalks, hard-to-reach areas and stairways a breeze.

25' One-Inch Fill Hose can be used to fill Snowrator® and other liquid deicing units.

	LEGACY SPRAYER MODELS					
SPECS	Automated Power Bundle	305	500	750	1000	1600
Dimensions (L x W x H)	25" x 48" x 46" (64 cm x 122 cm x 117 cm)	74" x 61" x 43" (188 cm x 155 cm x 109 cm)	102" x 60" x 50" (259 cm x 152 cm x 127 cm)	108" x 70" x 57" (274 cm x 178 cm x 145 cm)	110" x 80" x 67" (279 cm x 203 cm x 170 cm)	156" x 74" x 63" (396 cm x 188 cm x 160 cm)
Gallon Capacity	Variable	305	500	750	1,000	1,600
Coverage Area (Acres)*	Variable	3.8	6.3	9.4	12.5	20.0
Approx. Loaded Weight (lbs)**	Variable	3,893	5,966	8,627	11,200	18,122

CDECC	MODEL		
SPECS	Sidewalk Slayer		
Dimensions (L x W x H)	72" x 47" x 32" (183 cm x 119 cm x 81 cm)		
Gallon Capacity	200		
Coverage Area (Acres)*	2.5***		
Approx. Loaded Weight (lbs)**	2,638		

SPECS	MODEL
	Brine Maker
Dimensions (L x W x H)	86" x 98" x 76" (218 cm x 249 cm x 193 cm)
Salt Hopper Capacity	4,320 lbs
Batch Size (Gallons)	650-700
Est. Gallons Per Hour	2,500 - 3,500
Voltage	220

^{*}Based on an 80 gallons per acre application rate. | **Assuming 10 lbs per gallon of liquid. | ***Equivalent to 27,225 linear feet of sidewalk (4 feet wide).





3-Position Adjustable Heights to ergonomically fit a wider range of operators.

Solid Stainless Steel Linkage for more reliable and accurate gate control.

Salt Deflector Package for greater control over material dispersal.

Material Cover to keep ice melt protected from the elements.

Quick and Easy Assembly ensures productivity out of the box.

WBX 80 & WBX 100

80 lb or 100 lb material capacity.

Walking-Floor Agitation fights clumps and clogs to keep material flowing. (WBX 80 only.)

Smooth-Walled Poly Hopper allows material to slide freely as agitator pulls it down through the gate.

Wide-Mouth Gate for increased flow control.

Steep-Wall, Agitator-Free Poly Hopper resists bridging of material and reduces additional load on drivetrain. (WBX 100 only.)



SPECS	MODEL		SCAN FOR FULL
	WBX 80	WBX 100	SPECIFICATIONS
Approx. Weight (Empty)	25 lb		果然是
Material Capacity	80 lb	100 lb	
Spreading Width	Up to 15' (4.6 m)		告答為
Overall Dimensions (L x W x H)	41" x 22" x 32" (104 cm x 56 cm x 81 cm)	41" x 22" x 32" (104 cm x 56 cm x 81 cm)	- Marie Mark



Easy-Swap Jug System to efficiently interchange between 5-gallon jugs.

Fold-Down Handle for easy transport.

Spray Wand to effectively attack hard-to-reach areas.

Heavy-Duty Stainless Steel Construction provides corrosion resistance and long-lasting performance.



The Push Pal's easy-to-use spray wand allows for both fan tip and pencil tip application of liquid solutions.

SPECS	MODEL	
SPEUS	Push Pal	
Dimensions (L x W x H)	48" x 20.5" x 22.5" (122 cm x 52 cm x 57 cm)	SCAN FOR FULL SPECIFICATIONS
Gallon Capacity	5	
Coverage Area (Acres)*	0.0625***	
Approx. Loaded Weight (lbs)**	120	THE STATE OF



^{*}Based on an 80 gallons per acre application rate. | **Assuming 10 lbs per gallon of liquid. | ***Equivalent to 680 linear feet of sidewalk (4 feet wide).



ICE CONTROL **PARTS & ACCESSORIES**



HOPPER SPREADERS



Equipped with a 60-gallon tank, the pre-wet system allows contractors to pre-wet solid deicing materials as they are distributed. Available on new VBX Spreaders. Mounting bracket included. (Excludes VBX 3000. Limited availability; see dealer for details.)

INVERTED V

Control the weight and flow of materials onto the pintle chain with this optional accessory. Inverted V comes standard on auger spreaders.

HOPPER VIBRATOR KIT

Improve material flow and handling with the addition of the Hopper Spreader Vibrator Kit. This kit supports the VBX Spreaders (standard on auger; optional on pintle).



BACKUP CAMERA

The spreader backup camera has a 150° viewing angle, 20G vibration rating and IP68 waterproof rating. It is equipped with infrared lights that allow for 50 feet of vision at night as well as a 7" LCD color monitor with backlit buttons.

TGS

TGS VIBRATOR KIT

Improve material flow and handling with the TGS Vibrator Kit. This kit reduces material flow issues and increases your efficiency and profitability. (Not recommended for TGS 300.)

MATERIAL SAVER SYSTEM

Eliminate material flow when the spreader is not in use. Intended for fine deicers that are prone to leaking. (Standard on TGS 300; optional on TGS 600 and TGS 1100. Not available on TGS 800.)

RT3 ATTACHMENT SYSTEM

The RT3 Attachement System allows you to easily roll your spreader into place to attach and detach. (Optional for TGS 600, 800 and 1100.)



TOOLS

5-GALLON BUCKETS AND LIDS

Be ready for the worst weather with 5-gallon buckets that allow you to carry additional supplies to any job site. (Buckets and lids sold separately.)



SCOOP AND PUSHER SHOVELS

BOSS has joined forces with the leaders in high-performance, contractor-grade snow shovels! These tough, durable, high-performance shovels are built for the abuse of the season with premium blade material for unmatched scraping ability.



BEACON LIGHT

Designed for snow and ice control professionals, the new Beacon Warning Light offers a low-profile, 6" rotating beacon that is completely dust- and water-tight to withstand the elements. With a suction cup



and magnetic attachment, the Beacon Warning Light is suitable for a wide range of trucks and equipment.











SEE HOW BOSS CONTINUES TO BACK YOU UP. GET MORE INFO, WATCH VIDEOS, FIND A DEALER OR CHAT LIVE.



With quality and reliability at the forefront, BOSS Genuine Parts are designed, built and tested to fit your BOSS product.



SnowCare for Troops is a nationwide outreach program that performs free snow removal for active military families.



BOSS SNOWPLOW PRODUCTS ARE DESIGNED AND MANUFACTURED IN AN APPROVED ISO 9001:2015 REGISTERED FACILITY.



Ask your dealer or visit bossplow.com to explore the complete lineup of BOSS products, including Truck Equipment, Compact Vehicle Equipment, Heavy Equipment, Ice Control Equipment, Snowrator® and Accessories. Ask your local dealer about financing options!



Exclusive to BOSS Owners, joining the community gives you a profile page, a free gift and access to special offers and information on BOSS products and services.

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