

BOSS

SNOWPLOW

KEEP 'EM

OPEN





BOSS designs spreaders for the purpose of making the lives of snow and ice removal professionals easier and their work more efficient. So while the front of your vehicle is fighting to clear the streets of all things snow and ice, the back of your vehicle is putting the finishing touches on the parking lots, driveways and roads of the towns you call home. Because when you're out in the middle of a storm, BOSS will always be there to BACK YOU UP.

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

A photograph of a winter scene. In the foreground, there is a snow-covered road with some ice patches. In the background, there are snow-covered trees and a stop sign on a pole. The sky is overcast.

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RESTORE ORDER WITH INNOVATIVE SOLUTIONS



From roadways and parking lots to sidewalks, ice simply demands more resources, manpower and attention. BOSS offers a comprehensive lineup of solutions that not only attack ice but also increase the performance and productivity of the crews who use them. Don't let ice control your business. Take control over it with these advanced ice solutions from BOSS. It's another way the innovations at BOSS are always there to BACK YOU UP.

INNOVATIONS FOR ICE CONTROL



POLY AND STAINLESS STEEL HOPPERS

BOSS VBX and FORGE® hopper spreaders deliver high-performance ice control in tough, corrosion-resistant poly and stainless steel designs.



PRE-WET

The BOSS pre-wet system allows contractors to pre-wet solid deicing materials as they are distributed. Mounting bracket included. Available on the new VBX and FORGE® spreaders. (Excludes VBX 3000.)



QUICKCUBE®

The BOSS QuickCube® is the super-efficient, skid-steer-based ice control system. It's an all-in-one salt spreader and storage unit that's kept at the job site. It increases profitability, decreases operational costs and improves response time. It also provides a reliable off-site salt storage system that eliminates unsightly and costly shelters, tarps and exposed salt piles.



EXACT PATH® DROP SPREADER

The EXACT PATH® drop spreader increases contractor profits and bottom line by making the storage and application of deicing material more precise and efficient. Available in 2.5 and 6.0 cubic feet capacities.

VBX TRUCK HOPPER SPREADERS

MAXIMUM SPEED & EFFICIENCY

BOSS hopper spreaders are some of the most powerful tools in your snow and ice removal arsenal. BOSS VBX spreaders are fully featured, outfitted with features for ease of use and maximum productivity for years of operation in harsh winter conditions. The VBX family features models with either pintle or auger feeds, powerful electric motors, standard worklights, easy-to-use controls and the flexibility to spread a variety of deicing materials.

STANDARD FEATURES

- **Material Feed System** features a heavy-duty pintle chain or powder-coated auger for long life and durability.
- **Poly Hopper** is built to outlast the elements.
- **Dual Variable Speed Controller** is equipped with auto-reverse (auger only) and overload protection.
- **LCD Screen In-Cab Controller** is backlit for clear visibility and ease of use.
- **14.5" Diameter Urethane Spinner** is durable and corrosion-resistant and ensures consistent distribution.
- **Enclosed Spinner Motor** is weather- and dust-resistant to ensure performance, durability and reliability.
- **Tarp With Integrated Tie-Downs** protects spreading material from the elements.
- **Dual Variable Speed 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; available as an accessory for pintle).
- **Chain Cleaning Brush** removes excess material from chain on every pass (pintle chain only).
- **Full-Length Slide-Out Tray** captures falling deicing material, keeping it away from truck bed, preventing corrosion (pintle chain only).



> MODELS

Poly VBX 6500, VBX 8000, VBX 9000

> OPTIONAL ACCESSORIES

- Backup Camera
- Inverted V*
- Pre-Wet
- Vibrator Kit*

*Standard on auger, optional on pintle.



VBX 9000
3 cubic yards of capacity

PRE-WET

Optional pre-wet allows contractors to pre-wet solid deicing material, improving material performance.

VBX



SEE IT IN ACTION
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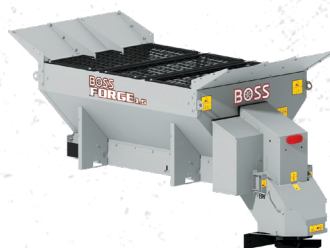
FORGE® HOPPER SPREADERS

FIGHT ICE WITH STEEL

The BOSS FORGE® lineup is expanding to better accommodate long bed trucks for optimal fit and ease of filling. The FORGE® stainless steel hopper is constructed with a combination of bolting, riveting and welding for optimal durability and serviceability throughout the spreader's lifetime—allowing you to maintain and replace individual parts rather than the entire unit. Both the hopper and the drive train are constructed with stainless steel, enhancing the sturdiness and durability of FORGE®.

STANDARD FEATURES

- **Material Feed System** features a heavy-duty pintle chain or powder-coated auger for long life and durability.
- **Stainless Steel Hopper** is built to outlast the elements and is available in 1.0, 1.5 and 2.0 cubic yard capacity.
- **Dual Variable Speed Controller** is equipped with auto-reverse and overload protection and is backlit for clear visibility and ease of use (auger only).
- **14.5" Diameter Urethane Spinner** is durable and corrosion-resistant and ensures consistent distribution.
- **Enclosed Spinner Motor** is weather- and dust-resistant to ensure performance, durability and reliability.
- **Vibrator** reduces material build-up for ease of operation (standard for auger, optional for pintle).
- **Inverted V-Baffle** reduces material build-up for optimal spreading efficiency (standard for auger; available as an accessory for pintle).
- **Chain Cleaning Brush** removes excess material from chain on every pass (pintle chain only).
- **Full-Length Slide-Out Tray** captures falling deicing material, keeping it away from truck bed, preventing corrosion (pintle chain only).



HOPPER SPILL GUARDS

Protect the bed of the truck from salt spills when filling FORGE® 1.0 and 1.5 spreaders. Spill guards widen the top width of the spreader, making loading with loader buckets easier. (Excludes FORGE® 2.0 Long Bed.)

> MODELS

Stainless 1.0, 1.5, 2.0 Long Bed

> OPTIONAL ACCESSORIES

- Backup Camera
- Spill Guards (excludes 2.0 Long Bed)
- Light Kit
- Tarp
- Extension Kit
- Vibrator Kit*
- Inverted V*

*Standard on auger, optional on pintle.



FORGE® 2.0 Long Bed
2 cubic yards of capacity
Longer hopper makes loading simpler with loader bucket.



FORGE® 1.5
1.5 cubic yards of capacity
(shown with pre-wet)



TGS TAILGATE SPREADERS

A JOB DONE RIGHT, FAST

The TGS spreader series from BOSS is the easiest way to arm yourself against all things snow and ice. BOSS tailgate-mounted spreaders attach easily and disperse deicing materials quickly and efficiently to make your job as smooth and steady as possible. All TGS spreaders are built tough to handle harsh conditions, because BOSS knows the faster you can RESTORE ORDER to your community, the better.

STANDARD FEATURES

- **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 and ensures 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. (LED digital display is not available on TGS 800.)
- **Choose Your Attachment System** with a slide-in system or the RT3 system. (RT3 is 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. (Stabilizer arms are not available on TGS 300.)
- **Top Screen With Bag Splitter** easily opens bags and filters deicing material. (Bag splitter is not included on TGS 300.)
- **Enclosed Feed Motor** powers the feed paddle mechanism with 12 volts of high-torque electric power. (TGS 800 only.)



Optional RT3 Attachment System allows you to easily attach and detach your spreader. (Not available on TGS 300.)



- **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.

> MODELS

Poly TGS 300, TGS 600, TGS 800, TGS 1100

> OPTIONAL ACCESSORIES

- TGS Vibrator Kit*
- Material Saver System**
- RT3 Attachment System*

*Excludes TGS 300.

**Standard on TGS 300.



QUICKCUBE® SKID STEER SPREADER

A NEW WAY TO WORK

The BOSS QuickCube® is the super-efficient, skid-steer-based ice control system. It's an all-in-one salt spreader and storage unit that's kept at the job site. It increases profitability, decreases operational costs and improves response time as well as provides an off-site salt storage system that eliminates unsightly and costly shelters, tarps and exposed salt piles.



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, 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 base camp to refill spreaders.



FRONT



BACK



SIDE

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.



VBX COMPACT VEHICLE HOPPER SPREADER

POWER AND PRODUCTIVITY

The BOSS VBX 3000 spreader brings the power and efficiency of the truck VBX spreader line to your compact vehicle or UTV. It's fully featured for ease of use and delivers maximum productivity. Tough and durable, the BOSS VBX 3000 will give you years of operation no matter the conditions. So when you need the power and precision of a BOSS VBX spreader on your compact equipment, the BOSS VBX 3000 is there to BACK YOU UP.

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 spreading material from the elements.
- **Inverted V-Baffle** reduces material build-up for optimal spreading efficiency.
- **12" Diameter Urethane Spinner** is durable and corrosion-resistant and ensures consistent distribution.
- **Spinner Motor** is sealed for durability and maximum spreading efficiency.
- **Dual Motor Control** adjusts material flow and speed on the fly.



VBX 3000



SEE IT IN ACTION
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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.



EXACT PATH® DROP SPREADERS

CLEAR A PATH

The BOSS EXACT PATH® drop spreader is available in 2.5 and 6.0 cubic foot capacities. The EXACT PATH® precisely drops deicing material to protect grass and landscaping. The stainless steel hopper and frame with a polyethylene cover keeps materials dry and free-flowing. An exclusive feed gate lever makes adjusting material flow simple—no tools needed. Multiple mounting options are available. The EXACT PATH® reduces salt waste and makes deicing sidewalks and walkways more profitable for contractors.

STANDARD FEATURES

- **8-Position Adjustable Feed Gate** allows you to adjust the material discharge amount for extra flow control.
- **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** comes standard on all EXACT PATH® spreaders.

> MODELS

Stainless 2.5, 6.0

> AVAILABLE ATTACHMENT STYLES

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



EXACT PATH® 2.5



Adjustable Feed Gate Lever



WALK-BEHIND SPREADERS

RESTORE ORDER TO ANY WALKWAY

Conquer sidewalks with a BOSS Walk-Behind Spreader. Simply and efficiently spread up to 100 pounds of material with the professional-grade BOSS Walk-Behind Spreaders. Side and front adjustable baffles, weather cover and grate are all included, and both stainless steel and poly hopper options are available.

> MODELS

Poly 80 lb, 100 lb

Stainless Steel 100 lb

STANDARD FEATURES

- **Adjustable Slide Gate** efficiently spreads a broad range of material.
- **Solid Steel Linkage** allows the gate to open and close completely with precise adjustment.
- **Powder-Coated T-Handle With Rubber Grips** is made for professional use (poly only).
- **Adjustable Front and Side Baffles** control directional spread pattern.
- **Wide Tread 12" Pneumatic Tires** handle the winter terrain.
- **Conical Auger** helps agitate material and minimize clumping.
- **Hopper Construction** is available in both stainless and poly.
- **Available 80 lb or 100 lb Capacity** fits your needs.
- **Enclosed Metal Gears** prevent debris interference.



ICE CONTROL PARTS & ACCESSORIES

HOPPER SPREADERS



PRE-WET SYSTEM

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 and FORGE® spreaders. Mounting bracket included.

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 both the VBX and FORGE® model spreaders. (Optional on pintle. Standard on auger systems.)



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.)

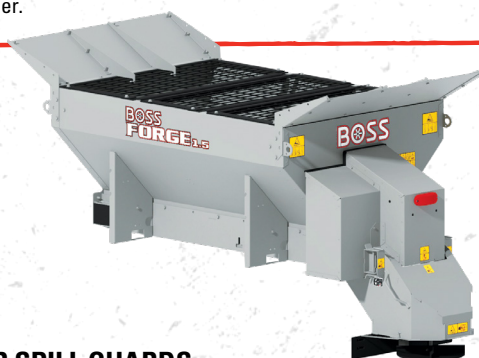
FORGE®

TARP

Protect spreading material from the elements with a VCP tarp and bungee tie-downs, optional on FORGE® models.

WORK LIGHT KIT

Increase visibility of the spreader when plowing at night. The FORGE® work light kit includes two headlights, each with a single 55-watt halogen bulb, and all hardware and wiring to activate lights from inside the cab or at the rear of the spreader.



HOPPER SPILL GUARDS

Protect the bed of the truck from salt spills when filling FORGE® 1.0 and 1.5 spreaders. Spill guards widen the top width of the spreader, making loading with loader buckets easier. (Excludes FORGE® 2.0 Long Bed.)

HOPPER EXTENSION KIT

Add additional capacity to your FORGE® spreader by adding a FORGE® Extension Kit. Increase material capacity by a full ½ yard by adding these easy-to-install Stainless Steel Extensions.

TOOLS

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.

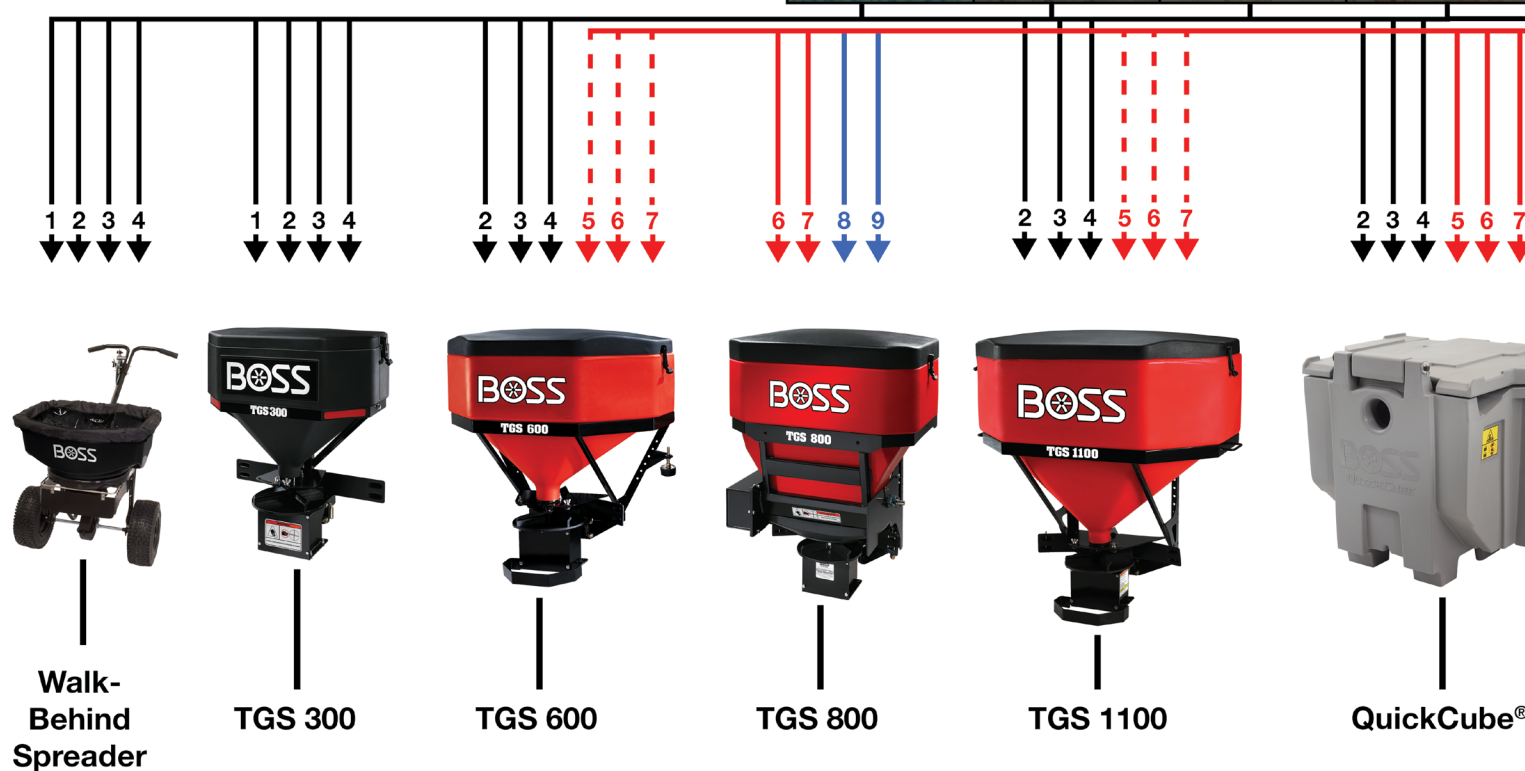
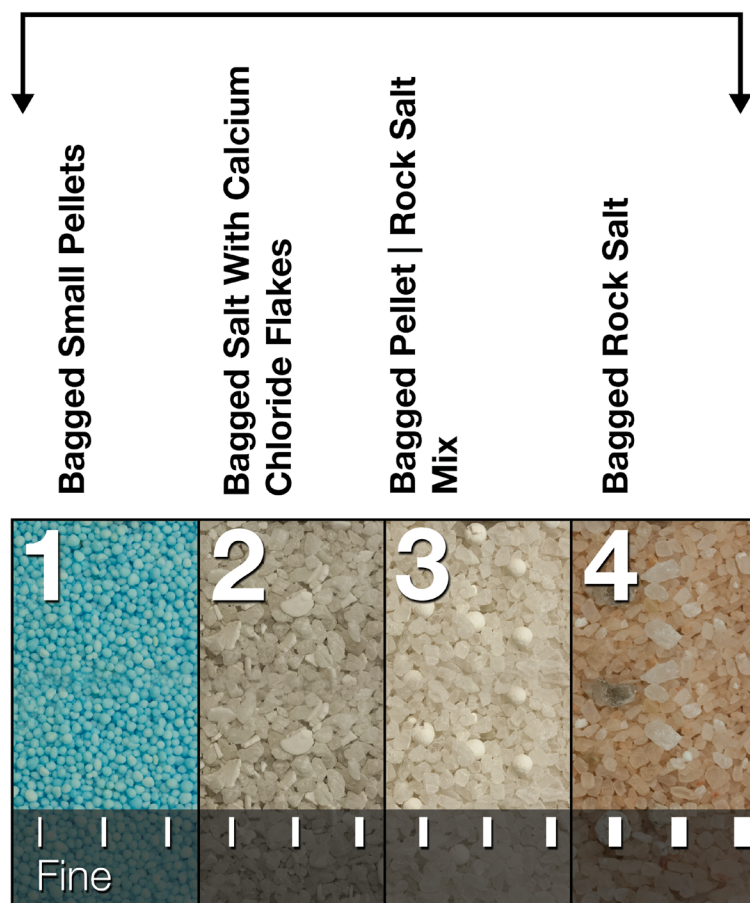


5-GALLON BUCKETS AND LIDS

Be ready for the worst weather with 5-gallon buckets that allow you to carry additional supplies to any job site.

SPREADER MATERIAL GUIDE

Bag Deicers 1 - 4



NOTE: Assumes Dry, Free-Flowing Material

Bulk Salt 5 - 7

Sand/Salt & Sand 8 & 9

Materials that require a vibrator are indicated by a dashed line.

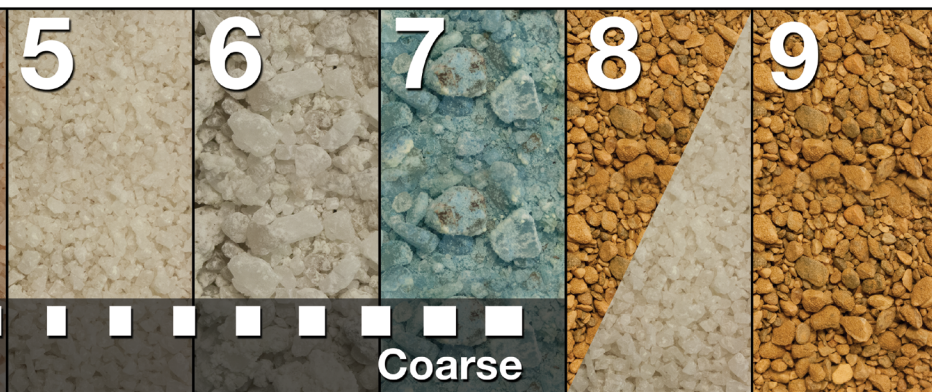
Fine Bulk Salt

Coarse Bulk Salt

Very Coarse Bulk Salt

Sand/Salt Mix

Sand



1 2 3 4 5 6 7

5 6 7 8

5 6 7 8 9

5 6 7 8

5 6 7 8 9

AUGER

PINTLE

AUGER

PINTLE



EXACT PATH®



FORGE® 1.0
FORGE® 1.5
FORGE® 2.0 LONG BED



VBX 3000
(Auger Only)

VBX 6500
VBX 8000
VBX 9000

ICE CONTROL EQUIPMENT

VBX HOPPER SPREADERS

VEHICLE APPLICATION: FULL-SIZE UTVs, ¾- TO 1-TON TRUCKS, DUMP BODY AND FLATBED TRUCKS



Specifications	VBX 3000	VBX 6500 Auger / Pintle Chain	VBX 8000 Auger / Pintle Chain	VBX 9000 Auger / Pintle Chain
Hopper Capacity	12 cu ft (0.34 cu m)	1.5 cu yd (1.15 cu m)	2 cu yd (1.5 cu m)	3 cu yd (2.3 cu m)
Hopper Length	42" (106.7 cm)	78" (198 cm)	96" (244 cm)	108" (274 cm)
Overall Length	52" (132 cm)	93½" (237.5 cm)	112" (284.5 cm)	122" (310 cm)
Hopper Height	28" (71 cm)	38" (96.5 cm)	38" (96.5 cm)	49" (124.5 cm)
Hopper Width	50" (127 cm)	48¾" (123 cm)	48¾" (123 cm)	48" (122 cm)
Complete Unit Weight (Empty)	230 lb (104 kg)	550 lb (250 kg) / 600 lb (272 kg)	600 lb (272 kg) / 650 lb (295 kg)	710 lb (322 kg) / 760 lb (345 kg)
Hopper Construction	¾" (0.5 cm) double wall polyethylene hopper	¾" (0.5 cm) double wall polyethylene hopper	¾" (0.5 cm) double wall polyethylene hopper	¾" (0.5 cm) double wall polyethylene hopper
Spreading Width	2' - 40' (0.6 m - 12.2 m) dry, free-flowing material	2' - 40' (0.6 m - 12.2 m) dry, free-flowing material	2' - 40' (0.6 m - 12.2 m) dry, free-flowing material	2' - 40' (0.6 m - 12.2 m) dry, free-flowing material
Max Feed Rate	1.0 cu ft (0.022 cu m) per minute	2.3 cu ft (0.07 cu m) per minute / 4 cu ft (0.11 cu m) per minute	2.3 cu ft (0.07 cu m) per minute / 4 cu ft (0.11 cu m) per minute	2.3 cu ft (0.07 cu m) per minute / 4 cu ft (0.11 cu m) per minute
Lighting	Single 55-watt halogen	Dual 55-watt halogen variable output worklights	Dual 55-watt halogen variable output worklights	Dual 55-watt halogen variable output worklights
Cover	VCP tarp w/integrated tie-downs	VCP tarp w/integrated tie-downs	VCP tarp w/integrated tie-downs	VCP tarp w/integrated tie-downs
Top Screen	Standard	Standard	Standard	Standard
Gearbox Ratio	40:1 right angle worm	Planetary 91:1 / 137:1	Planetary 91:1 / 137:1	Planetary 91:1 / 137:1
Motor	¼ hp feed motor	¾ hp stainless steel feed motor	¾ hp stainless steel feed motor	¾ hp stainless steel feed motor
Trough	11-ga stainless steel	11-ga stainless steel	11-ga stainless steel	11-ga stainless steel
Dual Variable Speed Control	Standard	Standard with LCD display	Standard with LCD display	Standard with LCD display
Variable Speed Vibrator	80 lb (36.3 kg) 1 standard	200 lb (90.7 kg) 2 standard (auger) / optional (pintle)	200 lb (90.7 kg) 2 standard (auger) / optional (pintle)	200 lb (90.7 kg) 2 standard (auger) / optional (pintle)
Inverted V-Baffle	Standard	Standard / optional	Standard / optional	Standard / optional
Feed System	4" OD x 4" (10 cm x 10 cm) pitch shaftless full-length auger	6" OD x 9" (15 cm x 23 cm) pitch full-length auger / 14" (36 cm) wide pintle chain	6" OD x 9" (15 cm x 23 cm) pitch full-length auger / 14" (36 cm) wide pintle chain	6" OD x 9" (15 cm x 23 cm) pitch full-length auger / 14" (36 cm) wide pintle chain
LED CHMSL	N/A	Standard	Standard	Standard
Adjustable Deflector	Standard	Standard	Standard	Standard
Spinner Assembly	Easily removable	Easily removable; swing out; height-adjustable	Easily removable; swing out; height-adjustable	Easily removable; swing out; height-adjustable
Hopper Tie-Down Kit	Standard	Standard	Standard	Standard
Spinner	12" (30.5 cm) diameter urethane	14½" (36.8 cm) diameter urethane	14½" (36.8 cm) diameter urethane	14½" (36.8 cm) diameter urethane
Spinner Gearmotor	⅞ hp spinner gearmotor (located above spinner)	⅞ hp spinner gearmotor (located above spinner)	⅞ hp spinner gearmotor (located above spinner)	⅞ hp spinner gearmotor (located above spinner)
Minimum Bed Length	33½" (85.1 cm)	66" (168 cm)	78" (198 cm)	96" (244 cm)
Vehicle Application	Full-size UTVs	¾- to 1-ton trucks	1-ton trucks and up	Dump body and flatbed with 13,000 GVWR and up
Minimum Bed Capacity	1,000 lb (454 kg)	N/A	N/A	N/A

ICE CONTROL EQUIPMENT

FORGE® HOPPER SPREADERS

VEHICLE APPLICATION: ½- TO 1-TON TRUCKS, DUMP BODY AND FLATBED TRUCKS



Specifications	FORGE® 1.0 Auger / Pintle Chain	FORGE® 1.5 Auger / Pintle Chain	FORGE® 2.0 Long Bed Auger / Pintle Chain
Hopper Capacity	1 cu yd (0.76 cu m)	1.5 cu yd (1.15 cu m)	2 cu yd (1.5 cu m)
Hopper Length	49.5" (126 cm)	70" (177.8 cm)	96" (243.8 cm)
Overall Length	78" (198 cm)	98" (249 cm)	124" (315 cm)
Hopper Height	33" (84 cm)	33" (84 cm)	36" (91.4 cm)
Hopper Width	48" (122 cm)	48" (122 cm)	48" (122 cm)
Complete Unit Weight (Empty)	575 lb (261 kg) / 625 lb (284 kg)	700 lb (318 kg) / 750 lb (340 kg)	775 lb (351.5 kg) / 825 lb (374.2 kg)
Hopper Construction	14-ga stainless steel	14-ga stainless steel	14-ga stainless steel
Spreading Width	2'- 40' (0.6 m - 12.2 m) dry, free-flowing material	2'- 40' (0.6 m - 12.2 m) dry, free-flowing material	2'- 40' (0.6 m - 12.2 m) dry, free-flowing material
Max Feed Rate	2.3 cu ft (0.07 cu m) per minute / 4 cu ft (0.11 cu m) per minute	2.3 cu ft (0.07 cu m) per minute / 4 cu ft (0.11 cu m) per minute	2.3 cu ft (0.07 cu m) per minute / 4 cu ft (0.11 cu m) per minute
Lighting	Optional	Optional	Optional
Cover	Optional	Optional	Optional
Top Screen	Standard	Standard	Standard
Gearbox Ratio	Planetary 91:1 / 137:1	Planetary 91:1 / 137:1	Planetary 91:1 / 137:1
Motor	½ hp motor	½ hp motor	½ hp motor
Trough	11-ga stainless steel	11-ga stainless steel	11-ga stainless steel
Dual Variable Speed Control	Standard / optional	Standard / optional	Standard / optional
Vibrator	200 lb (90.7 kg) 1 standard (auger) / optional (pintle)	200 lb (90.7 kg) 1 standard (auger) / optional (pintle)	200 lb (90.7 kg) 1 standard (auger) / optional (pintle)
Inverted V-Baffle	Standard / optional	Standard / optional	Standard / optional
Feed System	6" OD X 9" (15 cm x 23 cm) pitch full-length auger / 14" (36 cm) wide pintle chain	6" OD X 9" (15 cm x 23 cm) pitch full-length auger / 14" (36 cm) wide pintle chain	6" OD X 9" (15 cm x 23 cm) pitch full-length auger / 14" (36 cm) wide pintle chain
LED CHMSL	Standard	Standard	Standard
Adjustable Deflector	Standard	Standard	Standard
Spinner Assembly	Easily removable; swing out	Easily removable; swing out	Easily removable; swing out
Hopper Tie-Down Kit	Standard	Standard	Standard
Spinner	14½" (36.8 cm) diameter urethane	14½" (36.8 cm) diameter urethane	14½" (36.8 cm) diameter urethane
Spinner Gearmotor	⅓ hp gearmotor (located above spinner)	⅓ hp gearmotor (located above spinner)	⅓ hp gearmotor (located above spinner)
Minimum Bed Length	66" (168 cm)	78" (198 cm)	96" (243.8 cm)
Vehicle Application	½-ton trucks	¾- to 1-ton trucks	1-ton trucks and up

ICE CONTROL EQUIPMENT

TGS TAILGATE SPREADERS

VEHICLE APPLICATION: SUVs AND ½- TO 1-TON TRUCKS



Specifications	TGS 300*	TGS 600*	TGS 800**	TGS 1100*
Hopper Design	Low-profile	Low-profile	Low-profile	Low-profile
Hopper Construction	Polyethylene	Polyethylene	Polyethylene	Polyethylene
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	21½"H x 29"W x 15"D (56 cm x 74 cm x 38 cm)	25¾"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)
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
Hopper Cover	Polyethylene	Polyethylene	Polyethylene	Polyethylene
Feed Mechanism	Internal auger with material saving brush	Internal auger with cable-link agitator and adjustable feed gate	Feed paddle and adjustable feed gate	Internal auger with cable-link agitator and adjustable feed gate
Vibrator Kit	Not recommended	Optional	Optional	Optional
Top Screen With Bag Splitter	Top screen only	Standard, top screen with bag splitter	Standard, top screen with bag splitter	Standard, top screen with bag splitter
Motor	High-torque / 12-volt DC	High-torque / 12-volt DC	(2) High-torque / 12-volt DC	High-torque / 12-volt DC
Spinner	12" (31 cm) diameter polyurethane	12" (31 cm) diameter polyurethane	12" (31 cm) diameter polyurethane	12" (31 cm) diameter polyurethane
Spreading Width	4' - 30' (1 - 9 m)	4' - 30' (1 - 9 m)	4' - 20' (1 - 6 m)	4' - 30' (1 - 9 m)
Material Deflector	Adjustable poly deflector	Adjustable poly deflector	Adjustable poly deflector	Adjustable poly deflector
Receiver Class Hitch	Class 2-4	Class 3 or 4	Class 4	Class 4
Control	Variable speed control with LED digital display is equipped with blast feature and overload protection	Variable speed control with LED digital display is equipped with blast feature and overload protection	Independent variable speed control for material feed and spinner with blast feature and overflow protection	Variable speed control with LED digital display is equipped with blast feature and overload protection
Vehicle Applications	SUV, light truck and up	½- to 1-ton trucks	¾- and 1-ton trucks	¾- and 1-ton trucks

*Designed to spread dry, free-flowing material (i.e., salt, deicers, etc.). **Designed to spread sand, salt or a combination of both. ***Capacity weight max.

QUICKCUBE®

VEHICLE APPLICATION: SKID STEERS



Specifications	QuickCube®	Specifications	QuickCube®
Cube Length	38" (97 cm)	Max Feed Rate	2 cu ft (0.06 cu m) per minute
Cube Height	38" (97 cm)	Hydraulic Motor	3,010 in-lb torque max, 600 rpm max
Cube Width	46" (117 cm)	Flow Control Block	Standard - adjustable
Cube Weight (Empty)	100 lb (45 kg)	Control	Skid steer auxiliary controls
Cube Construction	Gray HDPE (high-density polyethylene)	Hydraulic Coupler Type/Size	Standard -10 ORB flush face quick couplings
Cover Construction	Gray HDPE (high-density polyethylene)	Hydraulic Hose Type/Size	-08 and -10 JIC & ORB, Parker 387, ISO 18752-DC
Spreader Weight	420 lb (191 kg)	Adjustable Deflector	Standard
Spreader Construction	High-strength steel	Cube Capacity	½ cu yd (0.38 cu m)
Fork Construction	AR400 and high-strength steel	Spinner	14.25" (36.2 cm) diameter stainless steel
Spreading Width	2' - 40' (0.6 m - 12.2 m)		

Consult product selector tool at bossplow.com for recommended applications.

ICE CONTROL EQUIPMENT

EXACT PATH®

VEHICLE APPLICATION: UTVs AND TRACTORS



Specifications	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)
Empty Weight	150 lb (68 kg)	175 lb (79.4 kg)
Full Weight	375 lb (@ 90 lb/cu ft)	715 lb (@ 90 lb/cu ft)
Overall Depth	13¾" (35 cm)	16½" (42 cm)
Overall Height	21¾" (55 cm) (with cover installed)	29¾" (76 cm) (with cover installed)
Overall Width	47¾" (120 cm)	47¾" (120 cm)
Hopper Length	12½" (31 cm)	16" (41 cm)
Hopper Width	39¾" (100 cm)	39¾" (100 cm)
Spreading Width	40" (102 cm)	40" (102 cm)
Controller	Variable speed	Variable speed
Feed Gate	8-position adjustable	8-position adjustable
Feed Drum	Stainless steel	Stainless steel
Feed Baffle	Polyurethane	Polyurethane
Hopper Construction	Stainless steel	Stainless steel
Motor	¼ hp / 12-volt DC	¼ hp / 12-volt DC
Attachments	2" receiver, 3-point, UTV Bed Mount	2" receiver, 3-point, UTV Bed Mount
Top Screen With Bag Splitter	Standard; stainless steel	Standard; stainless steel
Cover Construction	Standard poly	Standard poly
Drum Guard/Bed Shield	Standard; stainless steel	Standard; stainless steel
Gearbox Ratio	137.25:1 right angle worm and spur	137.25:1 right angle worm and spur
Minimum Bed Capacity	500 lb (226.8 kg)	1,000 lb (453.6 kg)

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

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 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 (GVWR) 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 or GVWR.



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