



TGS SPREADERS

TAKE IT ON WITH CONFIDENCE

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



TGS 300



TGS 600



TGS 800



TGS 1100



Optional RT3 Attachment System allows you to easily attach and detach your spreader. (Not available 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**

*Excludes TGS 300 | **Standard on TGS 300



SEE MORE





TAILGATE MOUNTED

**12-VOLT
ELECTRIC HIGH-TORQUE SPINNER MOTOR**

**12" DIAMETER
URETHANE SPINNER**

MODELS

POLY TGS 300
TGS 600
TGS 800
2-STAGE
TGS 1100

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.

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.)



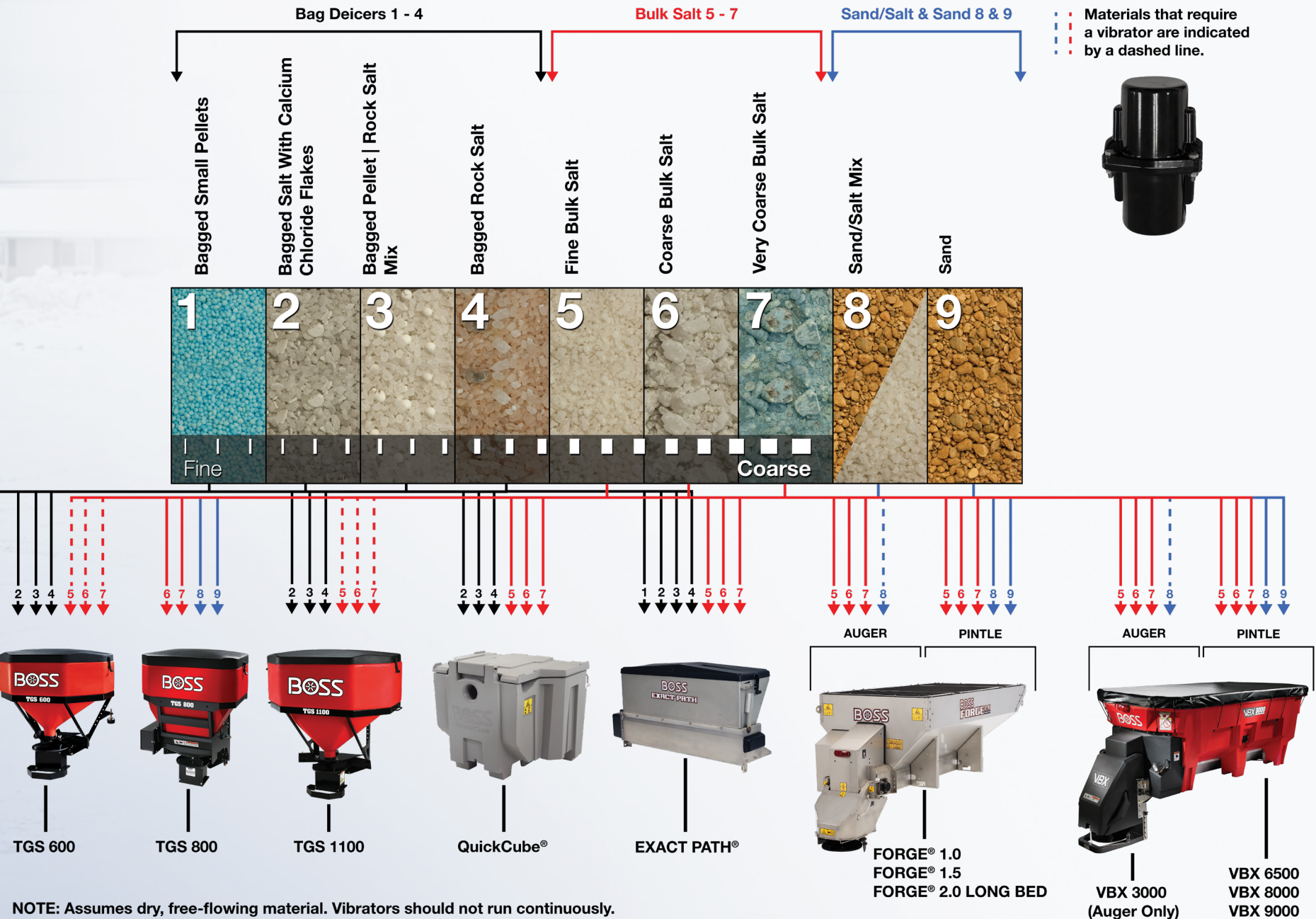
TAILGATE SPREADERS

APPLICATIONS: 4X4s, SUVs AND 1/2-TON 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	3 cu ft/200 lbs (.08 cu m/91 kg)	6 cu ft/400 lbs (.2 cu m/181 kg)	8 cu ft/780 lbs (.2 cu m/354 kg)	11 cu ft/800 lbs (.3 cu m/363 kg)
Hopper Dimensions	21-7/8"H x 29"W x 15"D (53cm x 74cm x 38cm)	25-3/4"H x 38"W x 21"D (65cm x 97cm x 53cm)	48"H x 36"W x 21"D (122cm x 91cm x 53cm)	34"H x 44"W x 24"D (86cm x 112cm x 61cm)
Spreader Weight	70 lb (31 kg) plus mount	101 lb (46 kg) plus mount	220 lb (160 kg) plus mount	152 lb (69 kg) plus mount
Hopper Cover	Solid poly	Solid poly	Solid poly	Solid poly
Feed Mechanism	Internal auger w/material saving brush and adjustable drop-feed gate	Internal auger w/cable-link agitator and adjustable feed gate	Feed paddle	Internal auger w/cable-link agitator and adjustable feed gate
Vibrator Kit	Not recommended	Optional	Optional	Optional
Top Screen with Bag Opener	Not available	Standard	Standard	Standard
Motor	High-torque/12-volt DC	High-torque/12-volt DC	High-torque/12-volt DC	High-torque/12-volt DC
Spinner	12" (31 cm) poly	12" (31 cm) poly	12" (31 cm) poly	12" (31 cm) poly
Spread Width	4-30 feet (1-9 meters)	4-30 feet (1-9 meters)	4-20 feet (1-6 meters)	4-30 feet (1-9 meters)
Material Deflector	Adjustable poly deflector	Adjustable poly deflector	Adjustable poly deflector	Adjustable poly deflector
Receiver Hitch	1-1/4 class 22", Class 2 and up	Class 3 or 4	Class 4	Class 4
Control	Variable speed control with blast feature and overload protection	Variable speed control with blast feature and overload protection	Variable speed control with blast feature and overload protection	Variable speed control with blast feature and overload protection
Vehicle Applications	SUV, light truck and up	3/4 and 1-ton trucks	3/4 and 1-ton trucks	3/4 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.



NOTE: Assumes dry, free-flowing material. Vibrators should not run continuously. 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.

FREIGHT NOT
INCLUDED IN
PRICE OF UNIT.
FREIGHT WILL
BE BILLED UPON
PURCHASE.