## (13) (13) Marking a New Era in Spreader Technology



## Introducing the VBX+ | Where Innovation Meets Performance-

Get ready to revolutionize your snow and ice management game with the VBX+, the dawn of spreader technology from BOSS. Designed for the modern contractor, the VBX+ is packed with smart features that put you in control like never before, allowing precise material distribution and seamless job site tracking—all without any subscription fees. Say goodbye to downtime with easy-to-maintain components and unrivaled power and performance. With sleek LED lighting, advanced safety features, optional auger or pintle chain, and intuitive design enhancements, the VBX+ will do Whatever It Takes to Keep 'Em Open when winter weather strikes. Elevate your operations, embrace the future, and experience the VBX+.

## **Standard Smart Features**

- Job Tracking
- Future-Ready
- Standard Rate Control
- Simplified Material
  Calibration Adjustment
- © Controller Operated LED Lighting











## Additional Standard Features

- Easy Access Hatch
- Upgraded Motor Performance
- Remote Grease Zerks
- Optional Auger or Pintle Chain System
- Reinforced Poly Hopper
- Urethane Spinner
- Standard Tarp System
- Advanced Auger System
- For complete information please scan the QR Code



Specifications	VBX+ 1.5 YD Auger   Pintle	VBX+ 2 YD Auger   Pintle	VBX+ 3 YD Auger   Pintle
Capacity	Cubic yd 1.5/Cubic m 1.15	Cubic yd 2/Cubic m 1.53	Cubic yd 3/Cubic m 2.3
Chute Construction	Polyethylene with Stainless Steel Frame		
Control	Dual Variable Speed Control		
Deflector	Standard		
Display Type	LCD Display Controller		
Feed Mechanism	Auger - Auger   Pintle/Conveyor Chain - Pintle		
Feed Motor	3/4 HP Feed Motor		
Gearbox	Planetary Worm 91:1 - Auger   Planetary Worm 137:1 - Pintle		
Grease Hoses	Standard		
Hopper Construction	3/16" (0.5 cm) Double Wall Polyethylene Hopper		
Hopper Cover	VCP Tarp w/ integral tie-downs		
Hopper Height	38 in/96.52 cm	38 in/96.52 cm	48 in/121.92 cm
Hopper Length	78 in/198 cm	96 in/244 cm	107 in/272 cm
Hopper Width	48.25 in/122.56 cm   48 in/121.92 cm	48.25 in/122.56 cm   48.25 in/121.92 cm	48 in/121.92 cm
Inverted V Baffle	Standard - Auger   Optional - Pintle		
LED CHSML	Standard		
LED Strobe Lights	Standard (Two)		
Material Conveying Method	6" (15 cm) OD x 9" (23 cm) Pitch Full Length Auger - Auger   14" (36 cm) Wide Pintle Chain - Pintle		
Max Feed Rate	150 lbs (70 kg) per minute - Auger   240 lbs (110 kg) per minute - Pintle		
Minimum Bed Length	66 in (168 cm)	78 in (198 cm)	96 in (243.8 cm)
Smart Compatible			
Spinner	15 in (38.1 cm) Diameter Poly Spinner		
Spinner Assembly	Easily Removable/Swing Out and Height Adjustable		
Spinner Gearmotor	1/2 HP Spinner Gearmotor (Located above spinner)		
Spreader Overall Length	93.5 in/237 cm	115 in/292 cm	122 in/309 cm
Spreader Switches	Two Dual Function Rocker Switches, E-Stop		
Spreading Width	8 ft - 40 ft (2.4 m - 12 m) Dry free-flowing material		
Tie-Down Kit	Standard		
Top Screen	Standard		
Trough	11 ga. Stainless Steel		
Vehicle Application	3/4 T & 1 T	3/4 T & 1 T	15,000+ GVWR
Vehicle to Spreader Connector	Custom Sealed and Overmolded Power & Controls Connector		
Vibrator	Standard (Dual Vibrator) - Auger   Optional - Pintle		
Weight	640 lbs/290 kg   680 lbs/308 kg	690 lbs/313 kg   730 lbs/331 kg	810 lbs/367 kg   840 lbs/381 kg