

HINIKER

SPREADERS



Stainless Steel
TAILGATE SPREADER



Dual-Motor Electric
**AUGER DELIVERY
SPREADER**



Dual-Motor Electric
**CONVEYOR DELIVERY
SPREADER**

PROFESSIONAL PERFORMANCE
PROFESSIONAL STRENGTH
PROFESSIONAL RESULTS

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HINIKER

Dual-Motor Electric **Conveyor Delivery**

SPREADER

- Dual Electric Drive Motors
- Stainless Steel Construction
- Adjustable Stainless Steel Inverted vee
- Optional Steel Hopper Screens



PUT SNOW IN ITS PLACE



Precision Controlled *Accurate* Applications

Spread ice control materials quickly and easily with an efficient Hiniker spreader. Snow removal contractors looking for additional profits will find them in ice control.

Tailor your material application rates accurately with Hiniker 635 & 835 Dual-Motor Electric Conveyor Spreaders. Hiniker's convenient in-cab console provides individual variable speed control for both the conveyor and spinner. Two electric motors offer quiet operation in residential and office areas, plus no downtime for refueling. A 25-ft spread pattern and big 1.50 or 1.80 yard capacities mean you'll spend your time productively, rather than constantly reloading.



Convenient tip-up spinner assembly for unloading unused material and easy trailer hitch access.



Hiniker Control Console

- Individual variable speed control of conveyor and spinner
- Blast control for quick, extra-dense application
- Reverse switch to clear jams
- Built in diagnostics and overload protection
- Switch for optional vibrator

OHV Gas Engine Conveyor Delivery Spreaders



Swing-away spinner chute for easier unloading and improved trailer hitch access.

- Available in 6.5' & 8' hopper lengths
- Corrosion-resistant stainless steel construction
- In-cab electric control of starter, throttle, and clutch functions
- Briggs & Stratton Intek AVS OHV engine



HINIKER Dual-Motor Electric Auger Delivery SPREADER

- Dual 12-volt motors independently power the auger and spinner
- Standard Steel Hopper Screens
- Standard Electric Hopper Vibrator
- 2.0 cubic yard level capacity
- Optimally sized for use in either a 6.5 ft. or 8 ft. pickup bed



Electric hopper vibrator helps prevent bridging of material. Optional on conveyor delivery spreaders and standard on auger delivery models.



Hopper screens are optional on conveyor delivery spreaders and standard on auger delivery models. Removable hopper cover tarps are optional on all models.



Efficient, Accurate Delivery System

The Hiniker 775 Dual-Motor Electric Auger Spreader uses an efficient, 5.75 inch diameter auger delivery system that reduces maintenance with fewer bearings and no conveyor chain. The 775 has positive delivery control with no material carry-back into the truck bed. Independent variable-speed control of the auger and the spinner provides precise rate and pattern control. As with all Hiniker spreaders, the 775 features durable, long-life stainless steel construction.

SPREADER *Specifications:*

	OHV GAS ENGINE CONVEYOR		DUAL-MOTOR ELECTRIC CONVEYOR		DUAL-MOTOR ELECTRIC AUGER
	MODEL 825	MODEL 625	MODEL 835	MODEL 635	MODEL 775
LEVEL CAPACITY	1.80 Cubic Yards	1.50 Cubic Yards	1.80 Cubic Yards	1.50 Cubic Yards	2.00 Cubic Yards
LENGTH	115" Overall 96" Hopper	97" Overall 78" Hopper	115" Overall 96" Hopper	97" Overall 78" Hopper	100" Overall 91" Hopper
TOP WIDTH	50.5"	50.5"	50.5"	50.5"	51.0"
MAX APPLICATION RATE	7.3 cu. ft./min	7.3 cu. ft./min	5 cu. ft./min	5 cu. ft./min	5.5 cu. ft./min
VIBRATOR	N/A	N/A	Optional	Optional	Standard
REMOVABLE HOPPER COVER TARP	Optional	Optional	Optional	Optional	Optional
HOPPER SCREENS	Optional	Optional	Optional	Optional	Standard

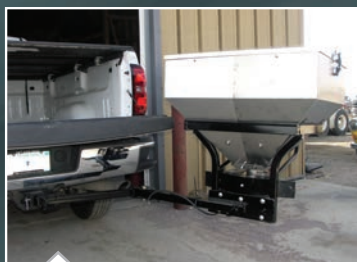
HINIKER *Stainless Steel Tailgate Spreader* SPREADER

- High-quality brushed-finish 304 stainless steel hoppers in 6 and 10 Cubic foot capacities.
- “No-Dribble” bubble auger design means the flow stops when the auger stops.
- Superior design, construction, and components in a contractor-duty spreader.

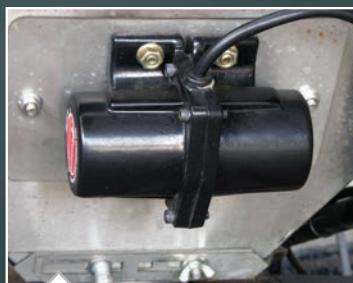


Professional Quality “No-Dribble” Flow Control Spreader

The Hiniker stainless steel tailgate spreader provides optimum control for material spreading applications. The specially designed auger system prevents material from dribbling and leaking through the spreader when the motor is stopped. Two capacity options are available to meet specific application needs. Stainless steel construction and durable design mean reliability and performance season after season.



Optional swing-away hitch provides convenient access to the truck bed & tailgate. (Shown on Model SS1000)



Optional vibrator helps keep material moving.



Convenient in-cab variable speed controller with blast control and control for optional vibrator.

TAILGATE SPREADER *Specifications:*

	MODEL SS600	MODEL SS1000
LEVEL CAPACITY	6 Cubic Foot	10 Cubic Foot
NET WEIGHT	105 lb.	130 lb.

WE RESERVE THE RIGHT TO AMEND THESE SPECIFICATIONS AT ANY TIME WITHOUT NOTICE. THE ONLY WARRANTY APPLICABLE IS OUR STANDARD WRITTEN WARRANTY. WE MAKE NO OTHER WARRANTY, EXPRESSED OR IMPLIED.

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