

APEX SERIES GRAIN SPREADER

Delivers the fines spreading of a gravity spreader without the need for constant adjustment as flow rates and material placement change.

6K60 Model

- Direct-drive grain spreader.
- Capacity: **6,000 bushels/hour.**
- Designed for **bins up to 60' diameter.**
- Evenly distributes fines and pods throughout the grain mass.
- Electrically driven system.

13K90 Model

- Direct-drive grain spreader.
- Capacity: **13,000 bushels/hour.**
- Designed for **bins up to 78' diameter.**
- Compatible with larger bins up to 90' diameter **without contacting the roof flashing.**
- Evenly distributes fines and pods throughout the grain mass.
- Electrically driven system.

Model	Capacity (bushels/hr)	Chute Length	HP	RPM	Top Opening	Mounting Bolts	Weight (lbs)
AX6K60	6,000	60"	1/3	20	20"	(3x) 1/2"	80
AX13K90	13,000	90"	1/3	20	21"	(3x) 1/2"	95



The Apex Advantage

- **Spreads at all flow rates**
 - Not dependent on full capacity to function.
 - Performs at all dryer discharge rates.
 - Maintains pattern at full and partial loads.
- **Less need to center incoming grain**
 - Eliminates common chute-style imbalance issue.
 - Reduces installation sensitivity.
 - No leveling bands or adjustments needed to match flow rate.
- **Improved fines distribution without high-speed separation**
 - Avoids centrifugal bias that throws heavy grain outward and leaves fines in center.
 - Balanced distribution across radius.
- **Large radius capability with scalable design**
 - Suitable for large diameter commercial bins.
 - Not limited to smaller bin sizes.
 - The fan board can be setup for desired spreading characteristics.

VECTOR SERIES GRAIN SPREADER

Designed for smooth operation, durability, and improved grain conditioning.

Available In 6,000 BPH & 13,000 BPH Capacities.

- Adjustable pitch fan board accessible from the top of the bin.
- Side-mounted motor driving a gearbox for smooth, high-torque operation and extended service life.
- Sweep vane helps discourage birds from nesting when not in operation.
- **No centering hopper required.**
- Rotating sweep vane that drives grain to the perimeter for **consistent and even grain distribution.**
- IP55-rated, 120V single-phase motor located outside the grain stream.

