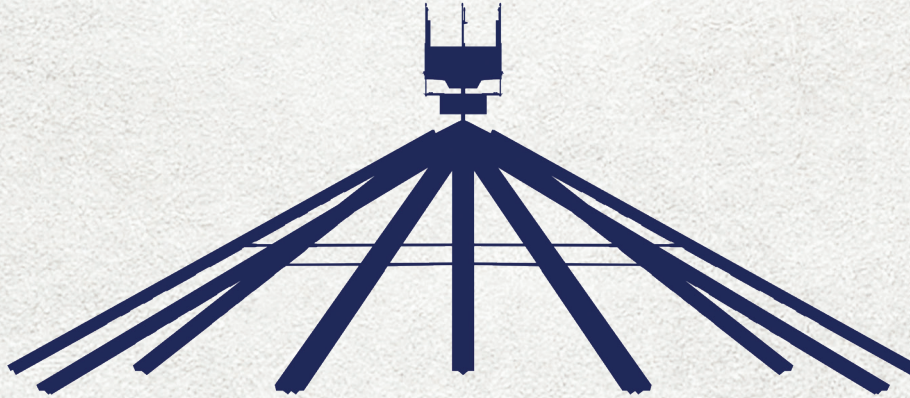


# GRAIN SPREADER



Load grain bins smarter, maintain grain quality and improve worker safety with the industry's only gravity-powered grain spreader featuring an external multi-directional adjustable leveling band. Improve airflow, reduce FM core buildup and the need to core your bin. Easy to install and operate with flow rates up to 45K bu/hr.

## FEATURES & BENEFITS

- Safely adjusts and sets the leveling band from outside the bin
- Evenly fills the bin and distributes the fines
- Designed to meet the specs of your bin
- Directional flow
- Decrease center core FM
- Helps eliminate the need to core your bin
- Energy savings due to improved air flow
- Prevents crusting
- All of these benefits with zero entry
- Available in 45K bu/hr, 24K bu/hr and 10K bu/hr



## GRAIN SPREADER 45K BU/HR

### **N18081616T - 45K bu/hr**

- 16 chutes – 16ft long
- Unit size: 30ft wide x 14ft high
- Weight: 2,100 lbs.
- Application: 60ft+ diameter bin

## GRAIN SPREADER 24K BU/HR

### **N16051616T - 24K bu/hr**

- 16 chutes – 16ft long
- Unit size: 30ft wide x 13ft high
- Weight: 1,800 lbs.
- Application: 48ft+ diameter bin

## GRAIN SPREADER 10K BU/HR

### **N16050816T - 10K bu/hr**

- 8 chutes – 16ft long
- Unit size: 30ft wide x 13ft high
- Weight: 1,200 lbs.
- Application: 48ft diameter or smaller bin

\*other sizes are available on request

Critical in-flow components are protected by Tivar® 1000 UHMW-PE liner material. This material meets FDA, USDA, and 3A Dairy Sanitation Guidelines for food processing and handling and is specifically intended to prolong the life of the spreader.

