

# DUMP TRUCK SPREADERS

## UTG/RTG

### UTG-CD-SS-E / UTG-DD-SS-E

- ½ HP spinner drive motor (same as HD tailgate spreader)
- Stainless steel construction
- Corrosion resistant for extreme environment
- High humidity resistance in washdown environment
- Sealed terminal box
- 3/8" auger flighting
- 2-1/2' schedule 40 auger shaft
- Reverse flighting providing more material at drop port
- 95 amp. – average amperage draw under load
- Weight: 450 lbs.
- Rubber sealed 2 pole electrical connectors
- Dual motor variable speed controller with built in overload protection
- 18" poly spinner disc
- Electric Inter-loc System
- Full length trough clean out
- Driver side or center drop ports available
- Shallow spinner design to maximize ground clearance

- Application rate of 400 lbs. per minute at maximum setting
- 2 year warranty

- ACCESSORIES:**
- 135 gal. wetting kit



### RTJ-CD-SS-E / RTJX-CD-SS-E

- ½ HP spinner drive motor (same as HD tailgate spreader)
- Stainless steel construction
- Corrosion resistant for extreme environment
- High humidity resistance in washdown environment
- Sealed terminal box
- 3/8" auger flighting
- 2-1/2' schedule 40 auger shaft
- Reverse flighting providing more material at drop port
- 95 amp. – average amperage draw under load
- Accessories: 135 gal. wetting kit
- Rubber sealed 2 pole electrical connectors
- 18" poly spinner disc
- Electric Inter-loc System
- Full length trough clean out
- Dual motor variable speed controller with built in overload protection
- Center drop ports available
- Shallow spinner design to maximize ground clearance
- Application rate of 400 lbs. per minute at maximum setting
- 2 year warranty



### UTG-DD-SS-CH

- Stainless steel construction
- Direct drive hydraulically driven UTG
- Spread pattern from 4' to 40'
- Spreads all free flowing granular materials
- Hydraulic safety interlock
- Optional UTG pre-wetting system available



Add to any new or existing dump truck for spreading free flowing materials. The 96" body is constructed from 10 gauge stainless steel to provide years of trouble-free service. The driver side discharge locates material in the center of the road to cover both lanes. The 18" poly spinner has a spread pattern from 4 to 40 feet and is controlled conveniently in-cab by the operator.

Features	Benefits
<b>Performance Advantages</b>	
Separate motors allow independent control of the auger and the spinner	Provides better spreading performance through better overall control
Spinner stabilizer kit keeps spinner parallel to the road	Maintains consistent spread pattern
<b>Productivity Advantages</b>	
Direct Drive motor is easily serviced and maintained	Provides efficient operation and easier troubleshooting during maintenance operations
Adjustable in height spinner frame can be mounted on various height vehicles	Saves time during installation
Unit mounts below the dump body to allow normal dump body operations when spreader is not in use (UTG model only)	Saves time by eliminating in season installations and maximizes year-round equipment investment
Anti-flow plate prevents material free flow	Minimizes material waste
Hinged cover protects spreader during normal dump body operations (UTG model only)	Makes dump truck functional during non spreading operations
Hinged bottom door makes clean out and blockage removal easy	Faster clean out, improves productivity
<b>Safety Advantages</b>	
Safety Interlock System disables auger when opening bottom door & top cover	Provides increased safety and reduced maintenance
Optional trough-mounted spinner bracket moves the weight of the spinner off the bottom door and back onto the body of the unit while maintaining spinner center of gravity below the pivot point	Minimizes operator injuries and equipment damage during maintenance