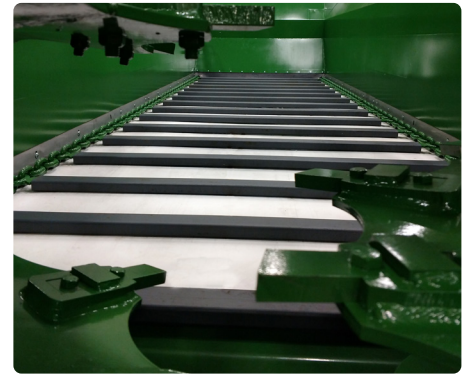


LoPro Widebody 670 & 780 Spreaders

New Low
Profile Design



Designed in the USA - Built in the USA

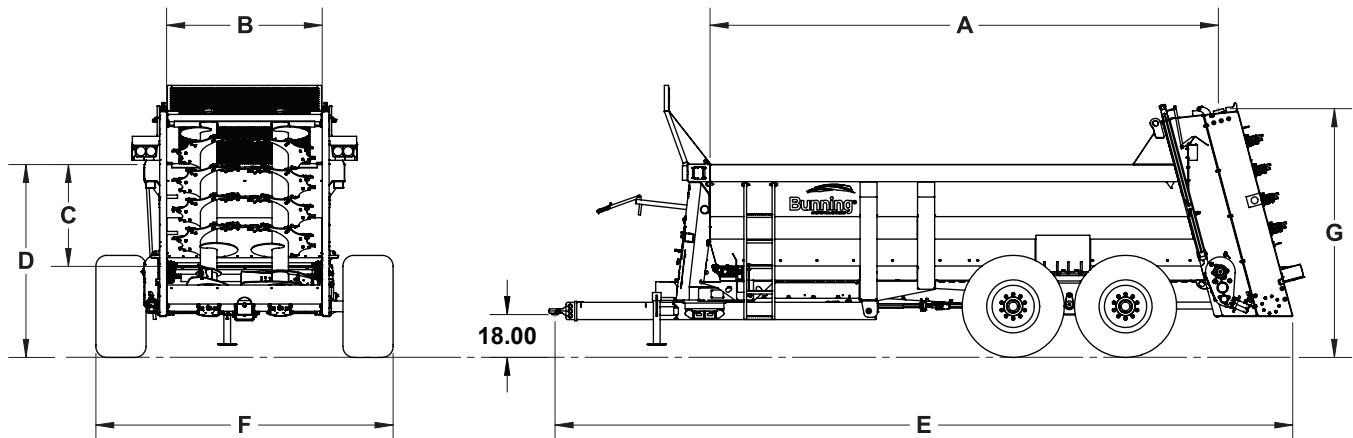


LoPro Widebody 670 & 780 Spreaders

Standard Specifications:

- Heavy Duty Fully Welded Construction
- Handles all manure types and other materials
- Widebody (34" dia.) dynamically balanced twin vertical augers
- 6 ft internal body width
- Augers protected by rubber cushion drive
- Auger gearbox protection via shear bolt or over run clutch
- 3/8" thick auger flights from heat treated boron steel
- Reversible cutters with re-enforcing bar
- High tensile 2-3/8" front and rear floor shafts
- Long lasting composite floor shaft bearings
- Floor protected by cross line relief valve
- Lift off beaters
- High torque hydraulic motor
- Quick fit socket on full width floor slats
- Calibrated 3/4" grade 80 high tensile floor chains
- Variable floor speed control
- 1000 RPM PTO speed
- Single pole drawbar for tighter turning circle
- Full LED road lighting
- Access Ladder
- Automated light covers (needs slurry door)
- Drop down cleaning covers
- One piece auger gearbox arrangement

	670	780
Axle	Tandem Axle, Rigid Walking Beam	
Carrying Capacity	44,000 lbs	44,000 lbs (600/50 R22.5) 48,500 lbs (710/40 R22.5)
Cubic Feet Level	450	525
Cubic Feet Heaped	670	780
Body Size	235" x 72" x 47"	271" x 72" x 47"
Floor Drive	Hydraulic	
Floor Speed Control	Hydraulic Variable Speed c/w Reverse	
Floor Chain Size	3/4"	
Tire Size	600/50 R22.5	600/50 R22.5 (Standard) 710/40 R22.5 (Optional)
Spread Mechanism	Twin Vertical Augers	
Spread Width	Up to 66 ft	
PTO Speed	1000 RPM	
Floor Plate	3/16"	
Side Plate	3/16"	
Unladen Weight	17,247 lbs	18,214 lbs



Model	A	B	C	D	E	F	G
670	235.2"	72.0"	47.0"	87.0"	341.3"	137.5"	112.9"
780	271.2"	72.0"	47.0"	87.0"	377.5"	137.5"	112.9"