

BENEFITS:

- Straddle garden rows 3-6'
- Spread seed, lime, or fertilizer
- 23" all terrain tires
- 7.5" ground clearance
- 2 wheel drive eliminates slipping
- Ratchet drive hubs provide even spread while turning

Our Drop Spreaders are primarily used for flowable, powdered, or granular materials like lime. Different types of oblong seed can be spread, from small to large, 15 settings keep control of most common seeds. Our drop spreaders also spread fertilizers, powdered & granular, fine sand, and other flowable materials*



*Though they're heavy duty and operate with 2-wheel drive, these spreaders will not spread compost, manure, dirt, or other bulky materials, the fine-tuned holes would simply plug up.



HEAVY DUTY CONSTRUCTION

Earth & Turf Products (by Conestoga Mfg.) has been in the spreader business making a variety of heavy-duty spreaders for compost, manure, lime, salt, and other solid products for years. We are based out of Lancaster, PA where we not only manufacture high quality products, but use them frequently for farming, landscaping, and gardening. We strive for high quality with each product. Our drop spreaders are proudly made in the USA, we make all parts and pieces, and back these spreaders with a 1-year warranty on Dri-Flo painted models and a 2-year warranty on Stainless Precision models.



Earth&Turf

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Earth&Turf

HEAVY DUTY DROP SPREADERS



Dri-Flo™
36DF



Dri-Flo™
48DF



Dri-Flo™
60DF



Dri-Flo™
48SS



Dri-Flo™
60SS



Dri-Flo™
72SS



MODEL 36DF



- Spread Width: 36 in.
- Volume Capacity: 5.7 cu. ft.
- Weight Capacity: 500 lbs.
- Unit Weight: 235 lbs.

MODEL 48DF



- Spread Width: 48 in.
- Volume Capacity: 7.4 cu. ft.
- Weight Capacity: 675 lbs.
- Unit Weight: 260 lbs.

MODEL 60DF



- Spread Width: 60 in.
- Volume Capacity: 9.3 cu. ft.
- Weight Capacity: 850 lbs.
- Unit Weight: 285 lbs.

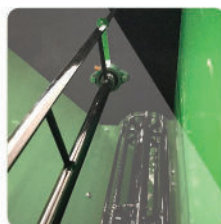
Specifications

Dri-Flo™ SERIES

MODEL 36DF 48DF 60DF 48SS 60SS 72SS

Spread Calibration (Holes)	1.75 in. W x 1.25 in. L (Triangle Shape)	1.75 in. W x 1.25 in. L (Triangle Shape)
Hopper Opening	18.5 in. Length (Front to Back)	18.5 in. Length (Front to Back)
Hopper Depth	22 in. Deep	22 in. Deep
Tire Size	23 x 8.5 - 12 in.	23 x 8.5 - 12 in.
Box Material	14 Ga. Painted Steel	16 Ga. Stainless Steel
Flow Settings	15 Settings	15 Settings
Axle Size	1.25 in. Solid Steel	1.25 in. Solid Steel
Overall Width	61 in. 73 in. 85 in.	73 in. 85 in. 97 in.
Straddle Width	42 in. 54 in. 66 in.	55 in. 66 in. 77 in.
Ground Clearance	7.5 in.	7.5 in.

OPTIONS:



Second Agitator

This can be installed for use with tough dry materials that tend to bridge such as Ag Lime.*



Latch-On & Hinged Lids

Protects spread materials from wind and rain. Latch-On lid for painted models (pictured). Hinged lid standard on stainless models.



Traction Tire Upgrade

Traction is key when spreading over soil that's loosened or tilled up such as a garden or food plot. Ag tires assist by grabbing the dirt with more aggressive tread to keep the spreader wheels from slipping while churning heavy material.

The standard tires work best on turf, trails, and solid ground, as it has a wider tread pattern. The larger footprint allows users to drive over moist ground without making ruts and tearing up the surface, as well as a smoother ride driving over debris when driving across various terrain.

MODEL 48SS



- Spread Width: 48 in.
- Volume Capacity: 7.4 cu. ft.
- Weight Capacity: 675 lbs.
- Unit Weight: 325 lbs.

MODEL 60SS



- Spread Width: 60 in.
- Volume Capacity: 9.3 cu. ft.
- Weight Capacity: 850 lbs.
- Unit Weight: 355 lbs.

MODEL 72SS



- Spread Width: 72 in.
- Volume Capacity: 11.4 cu. ft.
- Weight Capacity: 1,000 lbs.
- Unit Weight: 380 lbs.