

# Earth&Turf

America's **COMPACT TOPDRESSER**  
Company



**MultiSpread™**  
**62 & 100SP**



**MultiSpread™**  
**220**



**MultiSpread™**  
**320**



**TruFlow™**  
**24D**



**TruFlow™**  
**36D & 54D**



**Compost**  
**45HP**



**Compost**  
**65PT**



Simple, Well Built, Cost Effective Machines  
That Meet A Variety Of Customer Needs!

**Sports Turf**



**Landscaping &  
Groundskeeping**



**Golf Courses**



**Specialty  
Applications**



# TruFlow™ SERIES

## For Dry, Flowable Materials

Earth & Turf's first topdresser design was the TruFlow™ Series. It was developed to spread dry, flowable material with uniform particle size. Customers often ask, "how dry?" The answer is, "Dry enough to flow through your fingers when you pick up a handful." **These models were developed to spread sand, calcined clay, crumble rubber, or any other bagged material with up to 30% moisture content.**

### MODEL 24D

- Walk-Behind, Push-type Topdresser
- Capacity of 3 cubic feet and 24" spreading width
- Simple four-wheel design that fits in tight spaces
- Adjustable front gate opening to change flow rates
- Conveniently tilts back on rear wheels to disengage spreading drum
- Spreads materials up to 30% moisture content



*Top Choice for small jobs!*

### MODELS 36D/54D

- Pull-type Topdresser
- Model 36D - Capacity of 10 cubic feet and 36" spreading width
- Model 54D - Capacity of has 15 cubic feet and 54" spreading width
- Pull-behind units turn on and off from the tractor seat
- Adjustable flow rates
- Spreads materials up to 25% moisture content



**Our customers tell us that our topdressers are "built like tanks" and that they require so few repairs that each job can be done quickly. This means they can move on the next job sooner to maximize turnover and profits.**

# MultiSpread™ SERIES

For a Variety of Wet or Dry Materials

Earth & Turf's MultiSpread™ topdressers will spread a wide variety of materials, wet or dry, and are designed to sell at prices you can afford. These machines are fast, reliable, and backed by one of the best warranties on the market. **The MultiSpread™ models will spread sand, compost, specialized topdressing mixes, wood chips, grit, crumbed rubber, etc. The list goes on and on.**

## MODEL 62SP

- Self-propelled Topdresser
- Capacity of 6.7 cubic feet or 650 Lbs.
- Unique wide-spread beater provides even distribution up to 42" in width
- Powered by a 190cc Briggs & Stratton 6.5 hp engine, driving through a hydrostatic transmission for plenty of power, traction and flexibility.
- Stainless steel sides for longer service life
- Forward and reverse capabilities increase efficiency for an easier application



## MODEL 100SP

*Most Efficient!*

- Self-propelled Topdresser
- Capacity of 10 cubic feet or 1,000 Lbs.
- No wasted materials. A brush expeller provides even distribution 34" in width (width of the tires)
- Powered by a 344cc, Briggs & Stratton 10.5 hp engine driving through a hydrostatic transmission for plenty of power, traction and flexibility
- Stainless steel sides for longer service life
- Forward and reverse capabilities increase efficiency for an easier application



*All Multispread Models  
will spread wet OR dry materials!*

## MODEL 220



- Pull-type Topdresser tows easily using commercial mowers, utility vehicles and lawn tractors.
- Capacity of 15 cubic feet or 1,500 Lbs
- Simple Economical Design
- Two-wheel ground traction drive on standard model, hydraulic drive available
- Unique wide-spread beater spreads a width of 42" to 60" depending on material
- Special agricultural units available for raised beds

## MODEL 320



- Pull-type Topdresser pulls easily using larger tow vehicles
- Capacity of 27 cubic feet or 2,700 Lbs.
- Two-wheel ground traction drive on standard model, hydraulic drive available
- Unique wide-spread beater spreads a width of 60" to 72" depending on material
- Special agricultural units available for raised bed or vineyard applications

## MultiSpread™ OPTIONS

### Light Material Sides



Optional top extensions increase box height to provide extra capacity when spreading light materials such as compost, crumbed rubber and calcined clay. Fully loaded weight should not exceed the maximum recommended for the topdresser with standard sides. (Cannot be used with Loading Chutes.)

### Adjustable Wing Kit

The optional Wing Kit allows operators to control the spread pattern by moving one or both wings inward. Spread with this kit can be narrowed to the width of the conveyor belt.



### Loading Chutes



The optional Loading Chutes increase the loading width to reduce spillage when loading with a tractor loader. (Standard on 100SP: Loading Chutes cannot be used with Light Material Sides)

# Specifications

|                                    | <b>MODEL 24D</b>                      | <b>MODEL 36D</b>                   | <b>MODEL 54D</b>                   | <b>MODEL 45HP</b>                  | <b>MODEL 625P</b>  | <b>MODEL 1005P</b>  | <b>MODEL 220</b>                                 | <b>MODEL 320</b>                                 | <b>MODEL 65PT</b>                                |
|------------------------------------|---------------------------------------|------------------------------------|------------------------------------|------------------------------------|--|---|--|--|--|
| <b>Capacity</b>                    | 3 cu. ft.<br>0.08 m <sup>3</sup>      | 10 cu. ft.<br>0.28 m <sup>3</sup>  | 15 cu. ft.<br>0.42 m <sup>3</sup>  | 4.5 cu. ft.<br>0.13 m <sup>3</sup> | 6.7 cu. ft.<br>0.19 m <sup>3</sup>   | 10 cu. ft.<br>0.28 m <sup>3</sup>                             | 15 cu. ft.<br>0.42 m <sup>3</sup>                | 27 cu. ft.<br>0.77 m <sup>3</sup>                | 8.9 cu. ft.<br>0.25 m <sup>3</sup>               |
| <b>Capacity w/ Extension Sides</b> | N/A                                   | N/A                                | N/A                                | N/A                                | N/A  | 18 cu. ft.<br>0.51 m <sup>3</sup>                             | 27 cu. ft.<br>0.77 m <sup>3</sup>                | 54 cu. ft.<br>1.53 m <sup>3</sup>                | 15.2 cu. ft.<br>0.43 m <sup>3</sup>              |
| <b>Max Load Weight</b>             | 375 lbs.<br>170 kg                    | 1200 lbs.<br>544.3 kg              | 1630 lbs.<br>739.4 kg              | 375 lbs.<br>170 kg                 | 650 lbs.<br>295 kg   | 1000 lbs.<br>454 kg   | 1500 lbs.<br>680.4kg                             | 2700 lbs.<br>1225 kg                             | 1000 lbs.<br>454 kg                              |
| <b>Box Width</b>                   | 25.1 in.<br>63.8 cm                   | 38 in.<br>96.5 cm                  | 56 in.<br>142.2 cm                 | 30 in.<br>76.2 cm                  | 25.25 in.<br>64 cm   | 30.5 in.<br>77.5 cm   | 23.5 in.<br>59.7 cm                              | 30.5 in.<br>77.5 cm                              | 30.5 in.<br>77.5 cm                              |
| <b>Box Length</b>                  | 20.1 in.<br>51 cm                     | 24 in.<br>61 cm                    | 24 in.<br>61 cm                    | 18 in.<br>45.7 cm                  | 37 in.<br>94 cm  | 34.5 in.<br>87.6 cm   | 57 in.<br>144.8 cm                               | 73.5 in.<br>186.7 cm                             | 32 in.<br>81.28 cm                               |
| <b>Total Height</b>                | 39.3 in.<br>99.8 cm                   | 36 in.<br>91.4 cm                  | 37 in.<br>94 cm                    | 41 in.<br>104.1 cm                 | 40 in.<br>101.6 cm   | 39 in.<br>99.06 cm  | 37.5 in.<br>95.3 cm                              | 39.5 in.<br>100.3 cm                             | 28 in.<br>71.1 cm                                |
| <b>Total Width</b>                 | 36.8 in.<br>93.5 cm                   | 57 in.<br>144.8 cm                 | 79 in.<br>201.3 cm                 | 30.25 in.<br>76.8 cm               | 34.5 in.<br>87.6 cm  | 35.5 in.<br>90.2 cm   | 45 in.<br>114.3 cm                               | 58.8 in.<br>148.4 cm                             | 44 in.<br>111.8 cm                               |
| <b>Total Length</b>                | 35.8 in.<br>90.9 cm                   | 65 in.<br>165.1 cm                 | 65 in.<br>165.1 cm                 | 63 in.<br>160 cm                   | 86 in.<br>218.4 cm   | 99 in.<br>251.5 cm  | 99.3 in.<br>252.1 cm                             | 122 in.<br>309.9 cm                              | 73 in.<br>185.4 cm                               |
| <b>Spread Width</b>                | 24 in.<br>61 cm                       | 36 in.<br>91.4 cm                  | 54 in.<br>137.2 cm                 | 30 in.<br>76.2 cm                  | Up to 42 in.<br>106.7 cm   | 30 in.<br>76.2 cm   | Up to 60 in.<br>152.4 cm                         | Up to 72 in.<br>183 cm                           | 30 in.<br>76.2 cm                                |
| <b>Spread Thick</b>                | Up to 0.5 in.<br>1.3 cm               | Up to 0.5 in.<br>1.3 cm            | Up to 0.5 in.<br>1.3 cm            | 0.13 - 0.25 in.<br>0.3 - 0.63 cm   | Up to 25 in.<br>0.6 cm   | Up to 25 in.<br>0.6 cm  | Up to 25 in.<br>0.6 cm                           | Up to 25 in.<br>0.6 cm                           | Up to 25 in.<br>0.6 cm                           |
| <b>Spread System</b>               | Drum & Drop                           | Drum & Drop                        | Drum & Drop                        | Reciprocal Screens                 | Wide Spread Beater   | Brush   | Wide Spread Beater                               | Wide Spread Beater                               | Drop   |
| <b>Weight w/ Tires</b>             | 130 lbs.<br>59 kg                     | 225 lbs.<br>102 kg                 | 350 lbs.<br>158.8 kg               | 140 lbs.<br>63.5 kg                | 425 lbs.<br>192.8 kg   | 700 lbs.<br>317.5 kg  | 475.1 lbs.<br>215.5 kg                           | 760 lbs.<br>344.7 kg                             | 290 lbs.<br>131.5 kg                             |
| <b>Tire Size</b>                   | Drive 4.80/4.00-8<br>Transport 4.00-6 | 16 x 6.50-8                        | 18 x 8.50-8                        | 4.80/4.00-8<br>Turf Tread          | Drive 18 x 8.50-8  | Drive 18 x 9.50-8<br>Steer 13 x 6.50-6                        | 20.5 x 8.0-10                                    | 26.0 x 12-12                                     | 4.80/4.00-8<br>Turf Tread                        |
| <b>Movement</b>                    | Walk Behind/<br>Push                  | Pull-Type                          | Pull-Type                          | Walk Behind/<br>Push               | Self Propelled<br>0-4 mph, 0-6.4 kph   | Self Propelled<br>Hydrostatic Drive<br>0-4 mph, 0-6.4 kph     | Pull-Type  | Pull-Type  | Pull-Type  |
| <b>Drive</b>                       | Ground Drive<br>Single Wheel          | Ground Drive<br>Single Wheel       | Ground Drive<br>Single Wheel       | Ground Drive<br>Single Wheel       | Briggs & Stratton<br>875 engine - 190 cc<br>ITEK engine - 344 cc<br>6.5 hp, 8.7 kW | Briggs & Stratton<br>ITEK engine - 344 cc<br>10.5 hp, 15.3 kW | Ground Drive<br>Double Wheel                     | Ground Drive<br>Double Wheel                     | Ground Drive<br>Single Wheel                     |
| <b>Regular Power</b>               | N/A                                   | 12 hp (9 kW)                       | 12 hp (9 kW)                       | N/A                                | N/A  | N/A   | 16 hp (12 kW)                                    | 20 hp (15.5 kW)                                  | 12 hp (9 kW)                                     |
| <b>Build</b>                       | 12/16 Ga. Bolted Steel, Industrial    | 12/16 Ga. Bolted Steel, Industrial | 12/16 Ga. Bolted Steel, Industrial | 12/16 Ga. Bolted Steel, Industrial | 12/16 Ga. Bolted Steel, Industrial   | 12/16 Ga. Bolted Steel, Industrial                            | 12/16 Ga. Bolted Steel, Industrial               | 12/16 Ga. Bolted Steel, Industrial               | 14 Ga. Bolted Steel, Industrial, Stainless Steel |
| <b>Options</b>                     | N/A                                   | N/A                                | N/A                                | N/A                                | Loading Chute  | Light Material Sides  | Lt. Mat. Sides<br>Adj. Wing Kit<br>Loading Chute | Lt. Mat. Sides<br>Adj. Wing Kit<br>Loading Chute | Lt. Mat. Sides<br>Loading Chute                  |

# Earth & Turf

America's **COMPACT TOPDRESSER**  
Company

## Our Mission

The future of our soils and the cleanliness of our water depends on how we manage our natural resources. Earth & Turf Products, LLC is on a mission to help with this management by improving our soils. Topdressing is one process used to make soils better by improving their microbiology. This, in turn, increases the quality of turf grass without so much dependency on chemicals. **Earth & Turf's desire is to be part of the solution by providing simple, well-built, affordable topdressers that can be used to spread earth-friendly products onto our turf grass.**

## MODEL 65PT



*New Model!*

- Pull-type Topdresser
- Capacity of 6.5 cu. ft. and 30" spreading width
- Affordable solution for applying compost to raised bed applications and home lawns
- For the raised bed applications, the 65PT is designed to straddle a 30" raised bed row easily with a straddle width between tires of 36" - 37"
- Available with a tongue option for lawn and garden tractors, or curved hitch for 2-wheel ag tractors
- Stainless steel box for longer life

## MODEL 45HP



- Walk-behind Topdresser
- Hopper capacity of 4.5 cu. ft.
- Environmentally friendly (no combustable engine)
- Gets job done fast, even in tight quarters
- Easy, three-wheel maneuverability
- Spreads materials up to 40% moisture content

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## MODEL 65PT



- Ideal for home lawns and garden rows.
- Capacity of 9 cubic feet or 1,000 lbs.  
(Extension sides 15 cubic feet for compost)
- Spreads up to 1" thick of topdressing materials at 30" wide.
- Straddle width 39".

## MODEL 220MS



- Ground-Driven. Tows easily using commercial lawn mowers, ATV/UTV or lawn tractors.
- Capacity of 15 cubic feet or 1,725 lbs.  
(Extension sides 27 cubic feet for compost)
- Hydraulic-drive option available.
- Non-aggressive beater paddles gently spreads material 42" - 60" wide.

## MODEL 320MS



- Ground-Driven. Tows easily using compact tractors, UTVs, or other similar vehicles.
- Capacity of 27 cubic feet or 2,700 lbs.  
(Extension Sides 54 cubic feet for compost)
- Hydraulic-drive option available.
- Non-aggressive beater paddles gently spreads material 55" - 65" wide.

## America's COMPACT TOPDRESSER Company

### Our Mission

The future of our soils and the cleanliness of our water depends on how we manage our natural resources. Earth & Turf Products is on a mission to help with this management by improving our soils. Topdressing is one process used to make soils better by improving their microbiology. This, in turn, increases the quality of turf grass without so much dependency on chemicals.

Earth & Turf's desire is to be part of the solution by providing simple, well-built, affordable topdressers that can be used to spread earth-friendly products onto our turf grass.



Cherish the  
Earth, Topdress  
Your Turf

# Earth & Turf

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# Earth & Turf

## MultiSpread™ SERIES Topdressers



Self-Propelled  
100SP



Self-Propelled  
62SP



Stand-On  
410SP



Stand-On  
415SP



Tow-Type  
220MS/320MS



Tow-Type  
65PT



REV 5-2024

# MODEL 410SP

*New Product!*



- Self-Propelled Stand-On Topdresser that fits through a residential yard gate.
- 4 Wheel Drive, 4 Wheel Steer.
- Capacity of 8 cubic feet or 1,000 lbs.
- No wasted materials. A brush expeller provides even distribution 30" wide.
- Metering gate regulates thickness of spread up to 1/2".
- Materials belt moves in relation to ground speed for perfect spread thickness at all times.

# MODEL 415SP

*Most Efficient!*



- Highly Efficient Self-Propelled Stand-On Topdresser.
- 4 Wheel Drive, 4 Wheel Steer, max speed 7 mph.
- Capacity of 15 cubic feet struck, 1 yard heaped.
- 48" wide brush expeller.
- 48" core aerator and 48" 100 lb. seedbox options available.
- Metering gate regulates thickness of spread up to 1/4" thick.
- Materials belt moves in relation to ground speed for perfect spread thickness at all times.
- Belt override feature cycles materials belt independently of ground speed for heavy spreading/lawn leveling.

# MultiSpread™ SERIES

*For a Variety of Wet or Dry Materials*

Earth & Turf's MultiSpread™ topdressers will spread a wide variety of materials, wet or dry, and are designed as the commercial alternative topdresser. These machines are fast, reliable, and backed by one of the best warranties on the market.

**The MultiSpread™ models will spread sand, compost, specialized topdressing mixes, wood chips, grit, crumbed rubber, etc. The list goes on and on.**

## Specifications

|   | 410SP                           | 415SP                           | 625P                           | 1005P                           | 220MS  | 320MS  | 65PT   |
|---|---------------------------------|---------------------------------|--------------------------------|---------------------------------|--|--|--|
| <b>Capacity (Struck)</b>                | 8 cu. ft.                       | 15 cu. ft.                      | 6.7 cu. ft.                    | 10 cu. ft.                      | 15 cu. ft.   | 27 cu. ft.   | 8.9 cu. ft.  |
| <b>Capacity w/ Extension Sides</b>      | N/A                             | N/A                             | N/A                            | 18 cu. ft. (compost only)       | 27 cu. ft. (compost only)                          | 54 cu. ft. (compost only)                          | 15 cu. ft. (compost only)                          |
| <b>Max Load Weight</b>                  | 800 lbs.                        | 1,500 lbs.                      | 650 lbs.                       | 1,000 lbs.                      | 1,500 lbs.   | 2,700 lbs.   | 1,000 lbs.   |
| <b>Box Width</b>                        | 30 in.                          | 48 in.                          | 25 in.                         | 30 in.                          | 23.5 in.   | 30.5 in.   | 30.5 in.   |
| <b>Box Length</b>                       | 35 in.                          | 46 in.                          | 37 in.                         | 34.5 in.                        | 57 in.   | 73.5 in.   | 32 in.   |
| <b>Total Height</b>                     | 41 in.                          | 122 in.                         | 40 in.                         | 39 in.                          | 37.5 in.   | 39.5 in.   | 28 in.   |
| <b>Total Width</b>                      | 35.5 in.                        | 55 in.                          | 34.5 in.                       | 35.5 in.                        | 45 in.   | 58.5 in.   | 44 in.   |
| <b>Straddle Width (Inside of Tires)</b> | 20 in.                          | 30 in.                          | 17 in.                         | 20 in.                          | 32 in.   | 35 in.   | 35 in.   |
| <b>Total Length</b>                     | 70 in.                          | 76 in.                          | 86 in.                         | 99 in.                          | 99.25 in.  | 122 in.  | 73 in.   |
| <b>Spread Width</b>                     | 30 in.                          | 48 in.                          | Up to 42 in.                   | 30 in.                          | 48-60 in.  | 60-72 in.  | 30 in.   |
| <b>Spread Thickness</b>                 | Up to 1/2 in.                   | Up to 1/4 in.                   | Up to 1/4 in.                  | Up to 1/4 in.                   | Up to 1/4 in.                                      | Up to 1/4 in.                                      | Up to 1 in.  |
| <b>Spread System</b>                    | Brush                           | Brush                           | Wide Spread Beater             | Brush                           | Wide Spread Beater                                 | Wide Spread Beater                                 | Drop   |
| <b>Unit Weight</b>                      | 793 lbs.                        | 1,500 lbs.                      | 375 lbs.                       | 700 lbs.                        | 475 lbs.   | 759 lbs.   | 290 lbs.   |
| <b>Movement</b>                         | Self-Propelled 0-5 mph          | Self-Propelled 0-7 mph          | Self-Propelled 0-4 mph         | Self-Propelled 0-4 mph          | Pull-Type  | Pull-Type  | Pull-Type  |
| <b>Drive</b>                            | Hydro-Static 13 HP Honda Engine | Hydro-Static 22 HP Honda Engine | Hydro-Static 5 HP Honda Engine | Hydro-Static 13 HP Honda Engine | Ground Double Wheel                                | Ground Double Wheel                                | Ground Single Wheel                                |
| <b>Recommended Towing Power</b>         | N/A                             | N/A                             | N/A                            | N/A                             | 16 HP  | 21 HP  | 12 HP  |
| <b>Options</b>                          | N/A                             | Seedbox<br>Core<br>Aerator      | Loading<br>Chute               | Light<br>Material<br>Sides      | LMS*<br>Adjustable<br>Wing Kit<br>Loading<br>Chute | LMS*<br>Adjustable<br>Wing Kit<br>Loading<br>Chute | LMS*<br>Adjustable<br>Wing Kit<br>Loading<br>Chute |

\*LMS = Light Material Sides

# MODEL 100SP



- Self-Propelled Topdresser.
- Capacity of 10 cubic feet or 1,000 lbs. (Extension sides 18 cubic feet for compost)
- No wasted materials. A brush expeller provides even distribution 30" wide.
- Forward and reverse capabilities increase efficiency.

# MODEL 625P



- Self-Propelled Topdresser.
- Capacity of 6.7 cubic feet or 670 lbs.
- Unique wide-spread beater provides even distribution up to 42" wide.
- Forward and reverse capabilities increase efficiency.

## Dri-Flo™ SERIES DROP SPREADERS

Spreads any type of Dry Lime,  
Oblong Seed, or Fertilizer.

| 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) | 1.75 in. W x 1.25 in. L (Triangle Shape) | 1.75 in. W x 1.25 in. L (Triangle Shape) | 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)          | 18.5 in. Length (Front to Back)          | 18.5 in. Length (Front to Back)          | 18.5 in. Length (Front to Back)          | 18.5 in. Length (Front to Back)          |
| Hopper Depth               | 22 in. Deep (Front to Back)              | 22 in. Deep (Front to Back)              | 22 in. Deep (Front to Back)              | 22 in. Deep (Front to Back)              | 22 in. Deep (Front to Back)              | 22 in. Deep (Front to Back)              |
| Tire Size                  | 23 x 8.5 - 12 in.                        | 23 x 8.5 - 12 in.                        | 23 x 8.5 - 12 in.                        | 23 x 8.5 - 12 in.                        | 23 x 8.5 - 12 in.                        | 23 x 8.5 - 12 in.                        |
| Box Material               | 14 Ga. Painted Steel                     | 14 Ga. Painted Steel                     | 14 Ga. Painted Steel                     | 16 Ga. Stainless Steel                   | 16 Ga. Stainless Steel                   | 16 Ga. Stainless Steel                   |
| Flow Settings              | 15 Settings                              | 15 Settings                              | 15 Settings                              | 15 Settings                              | 15 Settings                              | 15 Settings                              |
| Axle Size                  | 1.75 in. Solid Steel                     | 1.75 in. Solid Steel                     | 1.75 in. Solid Steel                     | 1.75 in. Solid Steel                     | 1.75 in. Solid Steel                     | 1.75 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.                                  | 7.5 in.                                  | 7.5 in.                                  | 7.5 in.                                  | 7.5 in.                                  |

## OPTIONS:



### Latch-On & Hinged Lids

Protects spread materials from the elements. Optional for DF Series, standard on Stainless Steel Models.

### Second Agitator

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



### Traction Tire Upgrade

Ag tires assist by grabbing the dirt with more aggressive tread to keep the spreader wheels from slipping.

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.

## America's COMPACT TOPDRESSER Company



## Our Mission

Earth & Turf produces simple, well-built topdressers for spreading earth-friendly products on grass, gardens & more.



SCAN ME

## Earth & Turf

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# Earth & Turf

## FARM & GARDEN SPREADERS

MultiSpread™  
65PT



MultiSpread™  
248PT



MultiSpread™  
220MS



MultiSpread™  
320MS



MultiSpread™  
320V



Dri-Flo™  
DROP  
SPREADERS



## MODEL 65PT



- Straddle Width: 35"
- Outside Tire Measurement: 44"
- Spread Width: 30"
- Adjustable Spread: Up to 1"
- Volume Capacity: 9 cu. ft.
- Capacity w/ Light Material Sides: 15 cu. ft.
- Weight Capacity: 1,000 lbs.
- Empty Weight: 245 lbs.

## MODEL 248PT



- Straddle Width: 55"
- Outside Tire Measurement: 67"
- Spread Width: 48"
- Spread Narrowing Kit: 30", 36", 42"
- Volume Capacity: 27 cu. ft.
- Capacity w/ Light Material Sides: 54 cu. ft.
- Weight Capacity: 1,725 lbs.
- Empty Weight: 595 lbs.

## WHAT WILL IT SPREAD?

| Material           | 65PT | 248PT | 220MS | 320MS | 320V |
|--------------------|------|-------|-------|-------|------|
| Dry Compost        | ✓    | ✓     | ✓     | ✓     | ✓    |
| Moist Compost      | ✓*   | ✓     | ✓     | ✓     | ✓    |
| Dry Lime           | X    | X     | X     | X     | X    |
| Mushroom Soil      | ✓    | ✓     | ✓     | ✓     | ✓    |
| Screened Topsoil   | ✓    | ✓     | ✓     | ✓     | ✓    |
| Wood Chips         | ✓    | ✓     | ✓     | ✓     | ✓    |
| Peat Moss          | ✓    | ✓     | ✓*    | ✓*    | ✓*   |
| Diatomaceous Earth | X    | X     | X     | X     | X    |

\*Though spreaders may handle this material, flow rates may vary high or low outside of standard applications due to moisture levels and other spreading conditions. Always consult a sales professional to see which unit is best for your application.

## OPTIONS:



### Side Conveyor

The side conveyor attachment throws materials off to the side of the unit with adjustable belt speed. It mounts in place of the beater with 4 bolts and changing the hydraulic motor to go on the conveyor shaft, or you can purchase a separate motor for quicker install.



### Light Material Sides

Extends capacity for materials like compost or woodchips. Available on 65PT, 248PT, 220MS & 320MS



### Hydraulic Spreading

The beater/side conveyor and the belt are run independently with hydraulic valves meaning you can control the speed of each one independently. Available on 220MS & 320MS.

## MODEL 220MS



- Straddle Width: 30"
- Outside Tire Measurement: 40" - 45"
- Spread Width: 30" - 60"
- Adjustable Spread: Down to 24"
- Volume Capacity: 15 cu. ft.
- Capacity w/ Light Material Sides: 27 cu. ft.
- Weight Capacity: 1,725 lbs.
- Empty Weight: 550 lbs.

## MODEL 320MS



- Straddle Width: 35"
- Outside Tire Measurement: 48" - 60"
- Spread Width: 36" - 72"
- Adjustable Spread: Down to 24"
- Volume Capacity: 27 cu. ft.
- Capacity w/ Light Material Sides: 54 cu. ft.
- Weight Capacity: 2,700 lbs.
- Empty Weight: 760 lbs.