



TURBO-SEEDER™

Combine the benefits of cover crop application and soil management with the Turbo-Seeder from Great Plains! Available in two sizes, this seeder can be installed on select Great Plains Terra-Max® and Turbo-Max® models. Turbo-Seeder offers a cost-effective, highly productive method for broadcast seeding cover crops with a vertical or hybrid tillage tool. With Turbo-Seeder, you can simultaneously till your soil, size residue, and plant cover crops in one pass.



TURBO-SEEDER™ MODELS

Turbo-Seeder	24 cu. ft. Hopper	45 cu. ft. Hopper
Recommended Use	Cover Crops	
Capacity (litres)	677	1,269
Chemical Capacity (kgs)	435	816
Outlet Options (max.)	16	24
Shaft Options	Single	Split
12-Volt Electric Drive – Non-Speed Compensating	Standard	Standard
Zero-Max Controller	Standard	Standard

See www.greatplainsag.com for complete specifications.
Specifications are subject to change without prior notification.
Images may not depict current or standard production models.



Turbo-Max® Models
45 cu. ft. – 24', 30', 35', 40'
24 cu. ft. – 12', 15', 18'

Other Models
Turbo-Till – 45 cu. ft. only



ADDITIONAL STANDARD FEATURES

- Integrated solution designed specifically for Turbo- and Terra-Maxes
- Frame and attaching parts for base models
- Wide ladder and walkboard

TURBO-SEEDER™ MOUNTING KITS

Turbo-Seeder	Turbo-Max	Terra-Max
24 cu. ft. Kit	12'-18'	—
45 cu. ft. Smaller Frame Kit	24'-30'	20'-30'
45 cu. ft. Mid Size Frame Kit	35'	35'
45 cu. ft. Large Frame Kit	40'	40'

*Turbo-Seeder is not an option on narrow fold Turbo-Max and Terra-Max models.

FEATURES & BENEFITS



HOPPER BOX DESIGN

Individual metering wheels and mixing chambers provide equalized and consistent flow to each row, even on hills and slopes. They also allow the ability to plant different types of seeds by changing out the metering wheels. The angled hopper walls provide an even flow of seed to the metering door, ensuring a constant supply of seed.



ZERO-MAX® METER DRIVE

12-volt, 25-amp meter offers infinite rate adjustments. This motor controls the speed of the metering wheels, which, in combination with the ground speed, determines the application rate.



EASY-FILL HOPPER

A slide-away cover simplifies and speeds up filling. The high-capacity hopper is ideal for even large-acreage operations. Kit includes a ladder and walkboard for easy access to the hopper.



HYDRAULICALLY-DRIVEN FAN

Achieves even seed distribution across the entire machine by delivering seed to individual diffuser plates that disperse seed laterally and downward in even bands.



COLOR-CODED METER WHEELS

- Black — Small seeds, such as annual rye, tillage radish, and alfalfa
- Red — Small to medium seeds, such as cereal rye, wheat, and oats
- White* — Soybeans and field peas
- Yellow* — High-volume fertilizer

* Additional options available from Gandy Company



TURBO-SEEDER CONTROLLER

The TS controller is an electrically-operated, in-cab unit that provides control of the left and right meter shafts individually, as well as a master switch to turn off both metering units. It also monitors air pressure and metering shaft rotations.