

SLIT SEEDERS

MECHANICAL / HYDRAULIC



DURABLE AND EASY TO MANEUVER.

Both the 18" mechanical slit seeder and 20" hydraulic slit seeder are perfect tools for landscape contractors or homeowners with user-friendly controls, durable construction, and maneuverability to make overseeding an easy task.

- Solid, high-carbon, heat-treated spring steel blades can handle abuse without chipping or bending and effectively verticut into the top thatch layer to improve turf health and ensure seed-to-soil contact.
- Larger seed hoppers and seed flow that can be adjusted on the fly ensure productivity and ease-of-use in any application.



18" MECHANICAL SLIT SEEDER

This push seeder has the same user-friendly controls as our walk-behind mowers. The large hopper mixer drives seed delivery automatically — no need to turn off the flow when making turns. Unibody construction also makes the frame exceptionally strong, yet lightweight. In addition, this unit has a low center of gravity for hillside stability.



20" HYDRAULIC SLIT SEEDER

Durable, lightweight and easy to use, Toro slit seeders handle like a self-propelled push mower. Operators can make a tight turn — even on hills — with one hand. And the variable-speed drive system operates in forward and reverse. For maximum durability, they're constructed of solid 11-gauge steel with high-carbon, heat-treated spring steel blades.



DURABLE CUTTING BLADES.

Blades are made of high-carbon, heat-treated spring steel that can handle abuse without chipping or bending.



The seed flow rate can be adjusted on the fly for different applications and seed types.