

Agricultural Delivery System



Bulk Hopper



Tillage Options



Row Unit Options



SRES



Seed Research
Equipment Solutions

SRES



Seed Research
Equipment Solutions

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Alpha Drill

"Ahead of the Pack"

sresweb.com





Alpha Series

Introducing the SRES Alpha Series Research Grain Drill. The SRES drill is totally customizable yet very affordable to the end-user. The Alpha Drill can be used in all soil conditions from conventional to no-till.

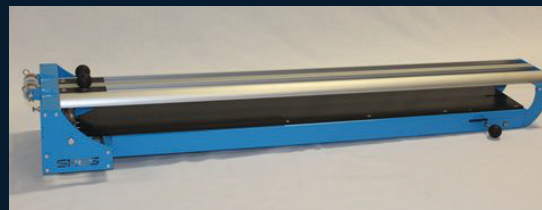
- Forward facing seat
- Bulk Seeding and Fertilizer Hoppers
- GPM Universal Planter Module
- Multiple row unit options
- Customizable platform configurations
- Electronic monitoring system
- Communication headsets
- 3pt or Drawn configuration
- Standard anodized belt cone for seed and corrosive material



Indexing Cartridge System

Indexing Cartridge System can be installed on the Alpha Drill and most other SRES planters.

- Sleek, easy-to-use design
- Six hole design allows for multiple planting configurations
- Simple mechanical design – no sensors means no accidental dumps
- Utilizes cartridges and lids common throughout the industry
- Use with GPM automatic tripping
- Air or Electric control



Cone Unit

The SRES Belt Cone is a new spin on old technology. The cone uses an electric motor allowing it to be located almost anywhere on a planter. With the easy-to-use software all you have to do is input your plot length and start planting.

- Available in 6" or 10" cones
- Standard anodized cone for all seed types and fertilizer trials
- Use in association with spinner/distributor for multiple rows
- No need for chains or sprockets makes mounting easy
- Use with GPM Universal Planter Module
- Use with commercial, drill, or research planter
- Air or Electric control