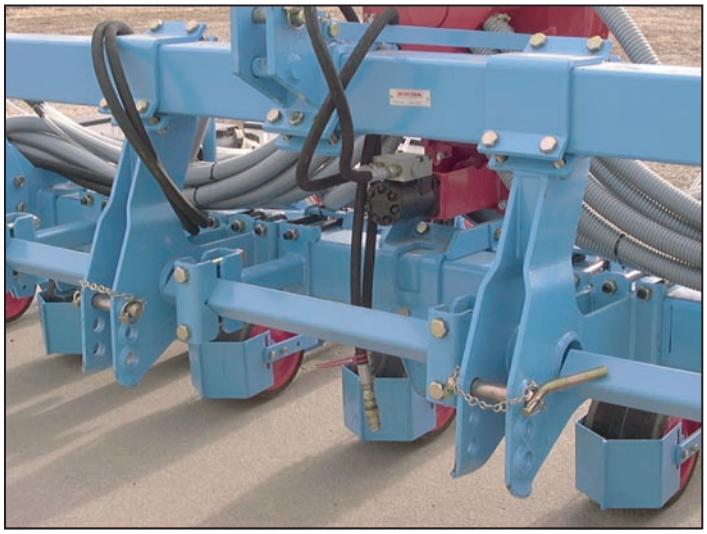
# The SRES *Mini Seed* Planter

Along with the Advanced™ Series and Classic™ Series planters, SRES features the MS Mini Seed vacuum planter. The versatile MS plants a wide variety of vegetable seeds with accuracy and precision. It also allows planting a variety of seeds with one planter! This sturdy machine is suitable for planting both large and small acreage.

Each planter is custom built for your specific needs from 2-24 rows. The MS is enhanced by SRES to meet the specific requirements of research planting. SRES enhancements include modifying the seed meter covers by installing an insert which directs seed to the plate. The same insert also directs pressurized air to agitate the seed to assure complete planting of every seed. Further enhancements have been made to ensure that all seeds are planted or completely evacuated, eliminating any carry-over. SRES installs vacuum tanks that hold the excess seed.



Any control package can be put on the Mini Seed Planter; from the Manual Controls, Strip Controls, and Classic (PLC) controls are the most common.

*"Monsanto South Africa was the first Monsanto location outside of the US to purchase the precision Advanced SRES planter. The performance of this planter brought a level of precision in planting that had not been experienced previously. We found the planter easy to use and delivered on promises in the first year. We were extremely pleased with the support from SRES given the distance from the US. SRES provided not only people on call at any time but also a video to help us understand how to set up and utilize the planter. We found the SRES team to be very interested in our special needs and willing to innovate to help us achieve our corn testing requirements."*

*"SRES has indeed raised the standards for research planter performance world wide."*

*Kent Short*
*former Research Manager*
*Monsanto South Africa*

SRES
Seed Research Equipment Solutions