

SIMPLICITY = SECTION CONTROL

Simplicity Auto Section Control individually engages and disengages each metering spool to reduce product overlap.

Using our Linear Actuated VRC ground drive system, it retains a positive mechanical drive train throughout, and only requires electronic assistance to engage and disengage individual spools. Manual override to engage (or disengage) the drive on individual spools is a standard feature.

Within the control system, seed and fertiliser can be managed independently, using a simple settings function to allocate the amount of overlap wanted for each product.

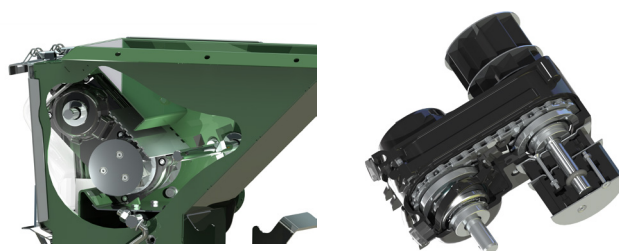
An innovative air damping system is included to balance air pressure when sections disengage.

Section Control can operate up to two separate granular booms with an optional liquid boom available. This complete system is controlled through the Topcon X35, to fully integrate with your guidance and mapping software.

STANDARD FEATURES

- Topcon X35 console with tractor harness
- Granular section control on multiple bins, to 2x granular section booms (eg. seed/fertiliser)
- Liquid section control includes additional EM-24 control module with harnessing to suit 3 wire ARAG section valves
- Air damping system to balance air pressure when sections disengage
- Small Seeds Box **Option** includes a complete Sectional Control metering system that direct feeds into the delivery system

Simplicity
AUSTRALIA



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