

Leica **AS7500**

The world's most advanced auto section controller

Leica's AS7500 Auto Section Controller is simple to set up and use. The AS7500 will automatically turn sections on and off as the sprayer or planter crosses applied areas. At just \$1,950, this innovative system reduces input prices by virtually eliminating over spraying and planting.

Affordable

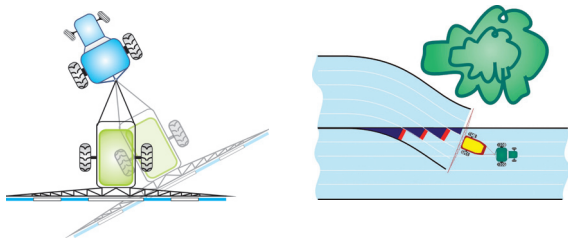
Simple

Reliable

Each section is programmed for split-second timing – making the AS7500 far more accurate than any human operator. Spray and plant with ease around trees, rocks or any other obstacle in the field with complete confidence.

The unique modeling feature of the AS7500 models the movement of your implement as you make turns or maneuver around obstacles computing the position and orientation of your applicator. Regardless of whether the boom spray is trailed or self-propelled, the AS7500 can accurately model the position. It can also handle an intermediate tank, if necessary. This unique feature makes the AS7500 the most accurate system on the market.

The AS7500 connects to most spray rate controllers and self-propelled sprayers with a customized cable. The controller also connects with TruCount air clutches to provide row shut-off for most planters. Plus, Leica's AS7500 will easily integrate with most GPS receivers to deliver even more cost savings with reduced chemical and seed application.



Enjoy the benefits of the Leica AS7500

■ Reduce operator fatigue

Relieve the operator from constantly monitoring when to turn on and shut off sections. Plus, the AS7500 never forgets to turn sections back on!

■ Reduce input costs

See immediate savings on chemical and seed inputs with the AS7500. Most operators find it pays for itself in less than a single season.

■ Superior accuracy

The accuracy of the AS7500 surpasses all similar products in the market place with accurate section controls and advanced implement modeling.

■ Compatible

The AS7500 is the most compatible product on the market with the ability to connect to most sprayers, planters, GPS receivers and spray rate controllers.

Leica Geosystems, AMG

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- when it has to be right

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