



Innovating Agriculture,
Empowering Farmers,
Leading the Future.

In Partnership with



AgTek360.com



is an authorized distributor of:

AGRICULTURAL DRONES

J150

BUILT FOR LARGE-ACRE OPERATIONS

High-capacity performance and advanced technology to help you cover more acres with confidence.



KEY SPECIFICATIONS

 LIQUID TANK CAPACITY:	75 L (20 US GAL)
 GRANULAR TANK CAPACITY:	82 KG (180 LBS)
 SPRAY SWATH WIDTH:	UP TO 15 M (50 FT)
 ACRES PER HOUR (APPROX.):	UP TO 65 ACRES/HR
 TERRAIN FOLLOWING RADAR:	 YES

J70

COMPACT, VERSATILE, AND EASY TO DEPLOY

Lightweight design with powerful performance for maximum flexibility and efficiency



KEY SPECIFICATIONS

 LIQUID TANK CAPACITY:	45 L (12 US GAL)
 GRANULAR TANK CAPACITY:	50 KG (110 LBS)
 SPRAY SWATH WIDTH:	UP TO 11 M (36 ft)
 ACRES PER HOUR (APPROX.):	UP TO 60 ACRES/HR
 TERRAIN FOLLOWING RADAR:	 YES

WHY TERRAIN FOLLOWING MATTERS



EAVISION's advanced terrain-following radar continuously adjusts flight height to match changing field elevations, helping maintain consistent application coverage, reduce drift potential, and improve spray accuracy—even in rolling, uneven terrain.

WHY GROWERS CHOOSE EAVISION



Obstacle Avoidance Technology



Access wet and difficult terrain



Reduce crop damage



Precision application



Operate when timing matters



Backed by AgTek360 expertise

MOST DRONE COMPANIES STOP HERE



SELL



TRAIN



OPERATE

AG DRONES + AGTEK360 GO FURTHER



ANALYZE



RECOMMEND



APPLY



MEASURE



OPTIMIZE



Ag Drones Inc. is Canada's source for EAVISION agricultural drone technology.
Powered by AgTek360, Ag Drones combines precision aerial application, crop monitoring, and agronomic expertise to help growers improve efficiency, access difficult terrain, and optimize crop performance.



DRONE TECHNOLOGY
Ag Drones was created to help growers unlock the full potential of agricultural drone technology.



AGRONOMIC EXPERTISE
As part of the AgTek360 family, we combine drone technology with crop monitoring, agronomy, & crop input solutions.



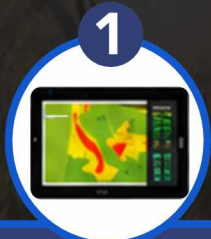
GROWER SUCCESS
Whether you're purchasing a drone, seeking application services, or looking for ways to improve crop performance, our team is committed to helping you succeed.



WHY GROWERS WIN WITH AG DRONES

A Complete Crop Performance System

Technology alone doesn't improve profitability. Success comes from combining field intelligence, agronomic expertise, precision application, and continuous measurement.



1 ANALYZE
Identify crop stress, nutrient deficiencies, disease pressure, stand variability, & other field performance issues through drone imagery & field intelligence.



2 RECOMMEND
Turn field data into practical agronomic recommendations designed to improve crop performance and maximize return on investment.



3 APPLY
Deliver precise drone applications with greater efficiency, flexibility, and access to areas where traditional equipment may struggle.



4 MEASURE
Monitor crop response through imagery, scouting, tissue testing, and field observations.



5 OPTIMIZE
Use results to improve future decisions, maximize yield potential, & continuously improve ROI.



LEARN MORE

-  COMPARE MODELS
-  VIEW SPECIFICATIONS
-  FIND A DEALER NEAR YOU

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Our 360 Approach

At the heart of our 360 approach is the carbon cycle — the cornerstone of sustainable farming. From photosynthesis, where plants capture atmospheric carbon dioxide, to the decomposition of organic matter, which returns nutrients to the soil, every stage is vital for soil enrichment and ecosystem health.

Our crop enhancement products optimize this cycle by promoting plant development and increasing organic carbon in the soil. By integrating humic acids, beneficial microbes, and specialized plant extracts, we improve soil structure, boost microbial activity, and enhance the soil's capacity to store carbon. These efforts contribute to long-term environmental resilience and a carbon - positive future.

Sustainable Productivity

Regenerative agriculture isn't just about environmental stewardship — it's a pathway to increased productivity. Healthier soils result in more resilient crops, better water retention, and higher yields. AgTek360's solutions, crafted with cutting-edge technology and backed by expert support, empower growers to adopt regenerative practices without compromising profitability.

Our products are designed to optimize nutrient uptake, enhance crop resilience against environmental stressors, and improve germination and seedling vigor. By addressing the unique challenges of modern farming, we enable growers to unlock their farm's full potential while contributing to a healthier planet.

Join the movement and embrace the power of AgTek360's 360 approach to sustainable farming. Together, we can regenerate the soil, grow greener, and create a carbon - positive future for generations to come.

Your Growth, Our Focus: Our Commitment to You

Expert Support

Our team of agricultural experts is here to support you at every step. From selecting the right products to implementing best practices, we're dedicated to your success.



Trusted Quality

With AgTek360, quality isn't just a promise; it's our standard. We rigorously test our products to ensure they meet the highest standards of efficacy and safety.



Partners in Growth

Your growth is our goal. We partner with you to navigate the complexities of modern agriculture, providing the tools and knowledge needed for your farm to flourish.



See more
partner solutions
here.



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