



## EV4 Axis Series Agricultural Drone EV410 Drone

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: GS
- Model Number: EV410
- Price: Negotiable
- Delivery Time: 6-8
- Payment Terms: T/T
- Supply Ability: 100



### Product Specification

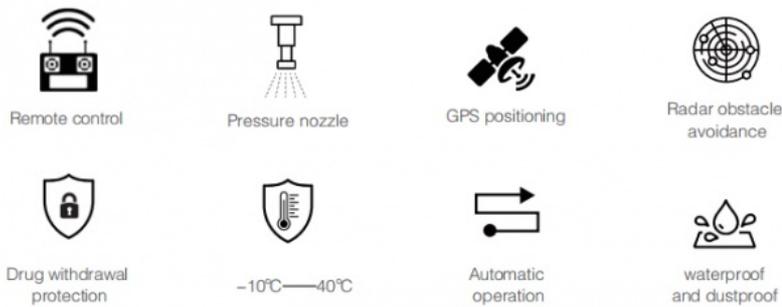
- Unfold Size: 1000\*1000\*600mm
- Folding Size: 650\*650\*600mm
- Diagonal Wheelbase: 1400mm
- Weight: 12KG
- Takeoff Weight: 28KG
- Volume Of Medicine Cabinet: 10L
- Spraying Flow: 1.5-4 L/Min
- Effective Spray Width: 3-5m
- Flight Speed: 3M/S
- Operation Power: 44.4V(12S)
- Battery: 12S 16000mah
- Operating Temperature: -10 °C-- 40°C
- Storage Mode: The Arm Folds Sideways
- Spraying System: Pressure Nozzle

## EV4 axis series Agricultural drone EV410 drone

Ev4-axis series agricultural UAV system solutions, available in 10KG, 16KG22KG load models. New intelligent control system upgrade, classic design.the first recommended entry Water cooled pressure sprinkler

### Main features of EV410 UAV:

- Four-rotor design:** The EV410 features a four-axis rotor configuration that provides stability and maneuverability for complex field terrain.
- Payload capability:** The drone can carry large payloads, typically for liquid or granular fertilizers, pesticides or herbicides, and can be efficiently sprayed over large areas.
- Precision spraying technology:** Drones are designed to spray crops with high precision, reducing waste and ensuring an even distribution of liquids. Some models are equipped with intelligent flow control systems that adjust the spray amount according to flight speed and altitude.
- GPS navigation and autonomous flight:** It often includes advanced GPS systems for precise positioning, and many models support pre-programmed flight paths for autonomous operation. This is especially useful in large farms where uniform coverage can be achieved.
- Obstacle detection and Avoidance:** Many agricultural drones are equipped with sensors to help avoid obstacles such as trees, power poles and uneven terrain, ensuring safe operation even in complex environments.
- Data collection and analysis:** The EV410 is equipped with a variety of sensors such as RGB cameras, multispectral cameras, and thermal imaging to collect valuable data on crop health, soil conditions, and water levels. This helps farmers make informed decisions about irrigation, fertilization and pest control.
- Battery life and endurance:** Agricultural UAVs such as the EV410 are typically equipped with high-capacity batteries that operate for long periods of time and are suitable for large-scale agricultural missions. Battery life ranges from 20-40 minutes, depending on payload and weather conditions.
- Weather resistance:** Drones used in agriculture are often able to withstand harsh weather conditions such as wind, dust, and rain, ensuring reliable operation in a variety of environments



## Our Services

1. We provide 1 Year Warranty. Buy with confidence.
2. If you are not satisfied when you receive your item, please return it within 14 days for a replacement or money back. Please contact me before you return it.
3. If item is defective in 3 months, We will send you a replacement without extra charger, or offer refund after we receive the defective item.
4. If item is defective after 3 months, you can still send it back to us. We will send you a new one after receiving the defective item. But you have to pay the extra shipping fee.



## FAQ

Q1: Do you support OEM/ODM?

A1: Yes. We can print your logo on the product.

Q2: About samples.

A2: Under normal circumstances, samples will be ready within 7 days, and 10-20 days for OEM/ODM orders. Sample fee and shipping will be charged.

Q3: What is the delivery time?

A3: For regular orders, we can ship within 15 days, for OEM/ODM, we can ship within 25-45 days (depending on the quantity). In the event of delays, we will notify you in advance of the status and resolution.

Q4: What is the minimum order quantity?

A4: There is no MOQ for wholesale (1 piece accepted), including OEM/ODM.

Q5: What are your payment terms?

A5: L/C.TT100%.

Q6: Can you reduce the shipping cost?

A6: When calculating the shipping cost for you, we always choose the cheapest and safest express. Although we have partnerships with shipping companies, we can't keep costs down because it's not us who get paid. If you think it's expensive for you. You can always make your own choice.

Q7: Return policy.

A7: If you want to replace the received item, you must contact us within 7 days after receiving the item. Returned items should be in their original condition and you should pay for additional shipping.



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