

The **Arjuna Advance Drone** by **PRYM Aerospace** is an innovative agricultural drone designed to enhance farming efficiency. Equipped with advanced navigation systems and precision spraying technology, it ensures accurate application of pesticides and fertilizers, reducing input waste while improving crop health and productivity.

Salam Kisan is a leading agri-tech company dedicated to empowering farmers through innovative technology solutions. By integrating smart farming tools, precision agriculture, and digital services, Salam Kisan helps farmers improve productivity, optimize resource utilization, and achieve sustainable agricultural growth.

Technical Specifications

Drone Type: Quadcopter

Operational Range: Up to 500 meters (VLOS – Visual Line of Sight)

Flight Endurance: Up to 20 minutes

Maximum Take-Off Weight (MTOW): 36 kg

Spray System: Integrated Agricultural Spray Tank (15.5 Ltr)

Safety Features: Return-to-Home (RTH) System

Battery Charger: EV-PEAK U6Q Dual Charger

Why Choose Us?

- **Advanced Agricultural Technology** – Innovative drone solutions designed to improve farming efficiency and productivity.
- **Precision Spraying** – Accurate application of pesticides and fertilizers, reducing wastage and operational costs.
- **Reliable Performance** – High-quality components and robust design ensure dependable field operations.
- **Farmer-Centric Solutions** – Products developed to meet the practical needs of modern farmers.
- **Safety & Ease of Use** – Equipped with intelligent flight controls and safety features for smooth operation.
- **Comprehensive Support** – Dedicated technical assistance, training, and after-sales service for a hassle-free experience.
- **Sustainable Farming** – Helping farmers optimize resources while promoting environmentally responsible agriculture.

