

Self-Propelled Crawler Insecticide Sprayer

This self-propelled sprayer utilizes a crawler system for navigating various terrains. It features double nozzles and a high-efficiency pump for effective insecticide application.



ADDITIONAL IMAGES



Overview

Professional Crawler Insecticide Sprayer

This self-propelled crawler machine is designed for high-efficiency crop protection and precision pest control. Featuring a robust tracked chassis for superior traction on uneven terrain, it ensures stable and uniform chemical application. With advanced air-feed nozzles and an easy-to-maintain stainless steel tank, this sprayer reduces operator fatigue while maximizing agricultural yield and chemical efficiency.

Technical Specifications

Water Tank Material	304 Stainless Steel
Chassis System	Crawler/Tracked
Nozzle Technology	Air-feed inlet, Leakage prevention, Dual nozzles, Ceramic plate, Individually switchable

Performance

Performance Features

- Self-propelled operation for reduced fatigue
- High efficiency drug pump
- Adjustable spray volume
- Excellent atomization effect
- Removable water box