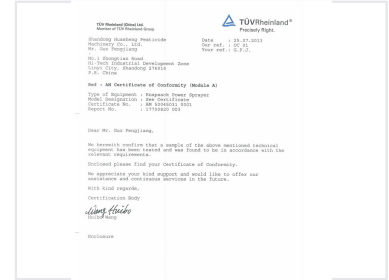


Gasoline Engine Power Sprayer

This power sprayer is equipped with a four-stroke gasoline engine known for its stable performance and ease of use, eliminating the need for oil mixing. The plunger pump body incorporates metal copper components, addressing common issues like leaks and breakage, while also enhancing pressure resistance and extending the pump's lifespan.



ADDITIONAL IMAGES



Product Overview



Backpack power sprayer featuring a large-capacity tank and ergonomic design for efficient agricultural spraying.

High-Efficiency Power Sprayer

This backpack power sprayer is engineered for professional agricultural and gardening applications, featuring a robust 4-stroke gasoline engine that ensures stable performance without the need for manual oil mixing. The unit is distinguished by its high-durability metal copper pump body, which offers superior pressure resistance and reliability compared to standard plastic alternatives. Designed for long-term use, this sprayer provides a higher water flow rate, making it an ideal tool for efficiently distributing pesticides, herbicides, and fertilizers.

Engine & Performance

Maintenance

No oil mixing required • Stable performance

Engine Type

4-stroke gasoline engine

Pump Specifications

Key Pump Advantages

- Enhanced pressure resistance
- Leak-proof construction
- Higher water flow rate
- Extended service life

Pump Body Material

Metal copper

Compliance

Compliance Details

Parameter	Value
Certificate No.	AM 50045031 0001
Report No.	17700820 003

Certification

TÜV Rheinland Certified, Conformity Assessed