

Airless Paint Sprayer

This airless paint sprayer is designed for efficient and consistent application of paints and coatings. It features adjustable pressure settings and a robust pump for high-pressure delivery, providing a smooth, even finish on diverse surfaces.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Professional Airless Sprayer

This professional-grade airless paint sprayer is engineered for high-performance coating applications on surfaces ranging from furniture and metal to industrial floors. Featuring a brushless DC motor and an intelligent PLC control system, it ensures consistent outlet pressure and efficient material delivery with minimal maintenance. Its portable design and high output capacity make it an ideal solution for large-scale interior and exterior construction projects.

Technical Specifications

Performance Metrics

1300 W

Motor Power

207 Bar

Max Pressure

2200 ml/min

Max Fluid Delivery

Electrical Requirements

Parameter	Value
Voltage	120V/230V
Frequency	50 Hz

Dimensions and Weight

- Net Weight: 18.0 kg
- Size: 51.5 x 46 x 52.5 cm

Operational Features

Spray Capabilities

- Recommended spray distance: 300mm
- Fan pattern width: 250-310 mm
- Coating thickness capability: 30 micrometer

Key Benefits

Brushless DC Motor, Intelligent PLC Control, High Efficiency, Portable, Low Maintenance, Paint Saving

Applications

Suitable Surfaces

Furniture • Walls • Metal Surfaces • Industrial Floors

Common Project Types

Interior Walls • Exterior Walls • Office Buildings • Hotels • Bridges