

# Gasoline Powered Mist Duster

This spray duster utilizes a gasoline engine, providing substantial power and dependable performance. A streamlined safety shield enhances operational safety.



## Product Overview

### High-Efficiency Mist Duster

This gasoline-powered mist duster is a versatile tool engineered for professional use in agriculture, pest control, and sanitation. It features a robust engine capable of delivering a high-velocity air stream for effective dispersal of liquids and granules. Designed with user comfort and efficiency in mind, the unit includes an ergonomic, lightweight frame and a large-capacity tank to minimize downtime during extended operations.

## Technical Specifications

Engine Type	Gasoline
Engine Performance	High power and high reliability

## Design Features



Ergonomic backpack mist duster designed for efficient spraying and dusting applications.

### Powder Mechanism

- Increased powder capacity
- Improved powder flow smoothness
- Reduced overall machine height

### Safety Shield

Streamlined, high-safety design

## Application

### Primary Applications

Agriculture, Pest Control, Sanitation, Horticulture

## Performance Metrics

### Performance Highlights

**1 Large**

Tank Capacity

**1 High-Velocity**

Air Stream