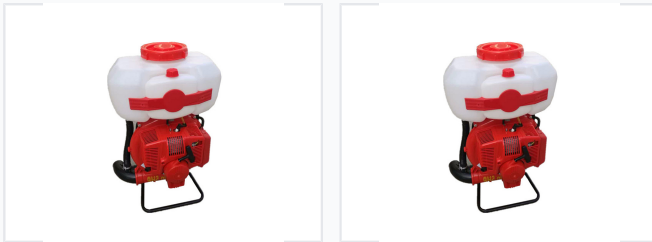


# Gasoline Powered Knapsack Sprayer

This gasoline powered knapsack sprayer is designed for efficient application of liquids in agricultural and gardening settings. Its ergonomic design ensures comfortable use, making it ideal for crop protection, pest control, and fertilization.



## ADDITIONAL IMAGES



## Overview

### Professional Gasoline Knapsack Sprayer

This gasoline-powered knapsack sprayer is designed for efficient and effective liquid application in agricultural, gardening, and orchard settings. Featuring a robust engine and a durable tank, it provides consistent pressure for tasks such as crop protection, pest control, and fertilization. The ergonomic backpack design ensures stability and comfort for the operator during extended periods of use.

## Technical Specifications

Model	WFB18AC-1	WFB18AC-3	WFB18AC-12
Container Capacity	12L	12L	18L
Net Weight	11.5kgs	11.5kgs	11.5kgs
Range	≥ 9m	≥ 15m	≥ 20m
Mating Power	IE40F	IE50F	IE40F
Packing Dimension(mm)	485× 390× 690	695× 450× 330	730× 490× 360
Power	1.18kw/5000r/min	2.6kw/5500r/min	3.8kw/6600r/min
Power Required	30-35HP	30-50HP	30-40HP

Comparison of technical performance data for the WFB18AC-1, WFB18AC-3, and WFB18AC-12 models.

### Model Specifications Comparison

Model	Capacity (L)	Weight (kg)	Range (m)	Mating Power	Dimensions (mm)	Power Output	Required HP
WFB18AC-1	12	11.5	≥ 9	IE40F	485×390×690	1.18- kw/5000r/min	30-35
WFB18AC-3	12	11.5	≥ 15	IE50F	695×450×330	2.6- kw/5500r/min	30-50
WFB18AC-12	18	11.5	≥ 20	IE40F	730×490×360	3.8- kw/6600r/min	30-40

### Primary Applications

Crop Protection, Pest Control, Fertilization, Weed Management