

GX-KP150

Heavy Duty Drone



Visible light pod



Laser ranging radar



Forest fire extinguisher

▶ PRODUCT INTRODUCTION

The GX-KP150 heavy-duty unmanned aerial vehicle is composed of carbon fiber and aluminum alloy composite materials, with a modular structure design, and can be assembled in 3 minutes. The operation is simple, convenient, and has strong industry applicability. It also has the characteristics of long flight time and stable flight in the same level. It is equipped with two 25KG forest fire extinguishers, making emergency rescue operations more efficient and reliable.

▶ PRODUCT FEATURE

1. Green and environmentally friendly/non-toxic smoke control
2. Resistance to re ignition permeability
3. Flame retardant cooling/precise intelligence
4. Efficient fire extinguishing/safe and reliable

▶ TECHNICAL SPECIFICATION

CONFIGURATION PARAMETER

Symmetrical Wheelbase	2300mm	Battery life	>50min(no wind, empty load)	Effective placement height	500m
Height	950mm	Operating temperature	-20° C~60° C	Measurement & control link radius	5km(visibility without interference)
Maximum diameter	3200mm	Maximum takeoff weight	110kg	Minimum usage site	6m*6m
Empty weight	<34kg	Maximum payload	50kg	Body material	Carbon fiber aluminum alloy composite material
Certified ceiling	4500m	Wind resistance	Level 6	Storage method	Quick release folding