

# Unmanned Helicopter Blowfish Plateau Version



## Blowfish A2G



12KG

Maximum Payload



30KM

Control Radius



5500米

Maximum Flying Altitude



Level 7

Wind Resistance



Variety Payload

Size	Without blade : 1870*490*715mm	Main Rotor Diameter	2180mm
Max Take-off Weight	37kg	Max Control Radius	30km
Max Payload	12kg	Wind Resistance	Level 7
UAV Weight	Without battery: 11.45kg	Maximum Flying Altitude	5500m
Battery Weight	Dual Battery: 13.2kg	Max rising speed	8m/s
Cruising Speed	50-75km/h	Max landing speed	7m/s
Max Horizontal Speed	100km/h	Operating Temperature	-10°C~+55°C
Cruising flight	60min	IP Rating	IP54
Cruising Range	60km		
Storage temperature	-20°C~+60°C		

# Max Payload

Support a variety of professional equipment  
Meet high requirements tasks



## Camera Payload



Tri-sensor POD

## Throwing Equipment



Firefighting Bomb

## Special Equipment



Searchlight



Megaphone



Three-stage  
Thrower



Life Buoy

### Plateau and Mountain Logistics Transport

In plateau areas, ground transportation is not smooth, logistics transportation time is longer, and the cost is higher. Below 2500m ASL, maximum payload is 12~15kg; above 3500m ASL, the maximum payload is 9~12kg; Effective solution to counter logistics and transportation problems in plateau and mountainous areas.

