

4 m R/C Blimp - Volume 4.1 M3 ,Useful Payload is 1.5kgs by Nylon 400w power



1. Feature

1.1 VTOL - Vertical Take Off and Landing Down

1.2 It is ready to fly,it is Tool not Toy

1.3 Electricl Power

2. Technical Specification

2.1 Size:

Length(meter/ft):	4 m/ 13.3 ft
Max width(meter/ft):	1.4 m / 4.6 ft
Volume(m3/ft3):	4.1 M3

2.2 Capbility

Max Flight Time(minute):	40- 60
Max Flight Speed(km/h):	20
Max Flight Height(m):	100
Extra Payload(kg):	1.5 kg no include battery
Control range(m):	500
Wind Limit(m/s):	2-3m/s

2.3 Weight

Gondola(g):	800
Blimp Envelope(g):	1500
Fins(g):	325
Electrical Wire(g):	160
Net weight(g):-Not Batteries	2785

3. Configuration	
Blimp:	PU with Nylon
Gondola:	
	400W R/C Gondola for outdoor
Fins:	Epp with Rudder
Rc system:	Futaba T6j 2.4Ghz
Voltage(V):	11.1V
3.1 Blimp	
Color	White or Available
Fabric Material:	PU with Nylon
Fabric Weight:	90 g/m2
Air Pipe:	Plastic
Air Valve:	Fabric
Fix	Velcro
Banner:	Option
3.2 R/C Gondola	
Gondola Size :	54cm(L)X23.5cm(W)X23cm(H)
Power:	400W
Motor:	Brushless -Double
Propeller	8X6
3.3 R/C System	
Model	T6j Futaba
3.4 Battery Charger	
Model	

3.5 Fins	
Material	Epp
Dimension	45cmX30cm
4.List	
Blimp Envelope	x1
RC Gondola	x1
Fins:	X4
Rc system:	x1
Electrical wire:	X1
Battery charger:	
Manual:	by PDF
5.Packed& Shipping	
Package/Dimension	43*63*45 CM
Chargeable Weight for shipping	30 kgs
6.Support	
Ticker dropper	option
LED light:	option
Gimal:	option
Removable Banner	option
7.Battery Weight:	
2200mah - 200g/piece	
7.Showcase&Install Video	
www.adballoons.com.cn	