

Catalog

- 1) **Expert 3D**(About 1100pcs in a 20' container)
US\$55/set (only fuselage)



Specification:

Wing Span: 44 in / 1118 mm

Wing Area: 458.8 sq in / 29.6 sq dm

Fuselage Length: 39.4in / 1002 mm

Flying Weight: 650~690g (1.4333~1.5215 lbs)

Motor: AXI 2217/16 or D2836 (suggest APC10×4.7 “E”prop)

Radio: 6CH/3S

Battery: 25C 1600mAh 11.1V Li-Poly

ESC: 25A

Carton size: 84cmx23cmx10cm

Features:

Beautiful Covering film

Laser-cut balsa and ply construction

Large, double-beveled control surfaces

PVC cowl

Pre-slotted CA hinge installation and more.

Kit includes:

- Fully covered wing, fuselage, tail and landing gear fairings
- Wheels & landing gear
- Motor mount preinstalled
- Pushrods preinstalled
- Steerable tail wheel
- Wing bolts, control horns

Required Items:

Wrench

drill

Scissors

Screwdriver

Wire Cutters

Sharp hobby Knife

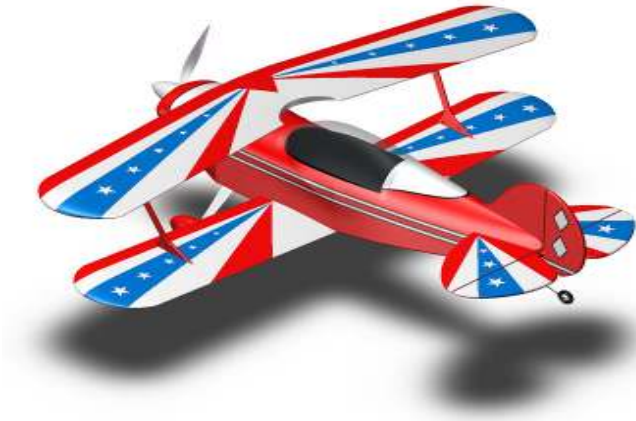
Instant glue

- 6 channel radio with 3 micro servos
- Brushless motor, Li-Poly Battery and ESC
- Li-Poly Battery charger
- Other assorted hardware

- 2) **Pitts** (About 900pcs in a 20' container)
US\$54/set (only fuselage, yellow pattern)



US\$60/set (only fuselage, red pattern)



US\$61/set (only fuselage, blue pattern)



Specification:

Wing Span: 31.65 in (804mm) Length: 28.43 in (722mm)
Wing Area: 314.65 sq.in (20.30sq.dm.) Ready to flight weight: 900~950g (1.99~2.09 lbs)
Motor: AXI 2217/16 or D2836 (suggest APC10×4.7 “E” prop) Radio: 6CH/4S
ESC:25A Battery: 25C 1600mAh 11.1V Li-Poly Battery
Carton size: 81cmx19cmx14.5cm

Features:

Beautiful Covering film
Laser-cut balsa and ply construction
Large, double-beveled control surfaces
PVC cowl and wheel pants
Pre-slotted CA hinge installation and more.

- Fast easy assembly
- Perfect covering and finish work
- Excellent fit of parts
- Prehinged and pinned control surfaces
- Extensive quality hardware package

Kit includes

Hardware pack—bolts and nuts, CA hinges, etc
Durable, lightweight main and tail wheels

- Fully covered wing, fuselage, tail and landing gear fairings
- Wheels, wheel caps & landing gear
- Motor mount preinstalled
- Pushrods preinstalled
- control horns, strappers.

Required Items:

- 6 channel radio with 4 micro servos
- Brushless motor, Li-Poly Battery and ESC
- Li-Poly Battery charger

Assembling tools:

Wrench

drill

Scissors

Screwdriver

Wire Cutters

Sharp hobby Knife

Instant glue

- 3) **J3(About 1000pcs in a 20' container)**
US\$55/set (only fuselage, yellow pattern)



US\$59/set (only fuselage, white pattern)



Specification:

Wing Span: 51.18 in (1300mm) Length: 33.7in (856mm)
Wing Area: 378.19 sq.in (24.4sq.dm.) Ready to flight weight: 840~880g (1.85~1.94 lbs)
Motor: AXI 2217/16 or D2836 (suggest APC10×4.7 “E” prop) Radio: 6CH/4S
ESC:25A Battery: 25C 1600mAh 11.1V Li-Poly Battery
Carton size: 73cmx21cmx14cm

Features:

Laser-cut balsa and ply construction
Large, double-beveled control surfaces
PVC cowl
Pre-slotted CA hinge installation and more.

- Fast easy assembly
- Perfect covering and finish work
- Excellent fit of parts
- Prehinged and pinned control surfaces
- Extensive quality hardware package

Kit includes

Hardware pack—bolts and nuts, CA hinges, etc

Durable, lightweight main and tail wheels

- Fully covered wing, fuselage, tail and landing gear fairings
- Wheels & landing gear
- Motor mount preinstalled
- Pushrods preinstalled
- control horns, strappers.

Required Items:

- • 6 channel radio with 4 micro servos
- Brushless motor, Li-Poly Battery and ESC C
- Li-Poly Battery charger

Assembling tools:

Wrench

drill

Scissors

Screwdriver

Wire Cutters

Sharp hobby Knife

Instant glue

4) **PITTS S2B 30e**(About 400pcs in a 20' container)

US\$79 /set (only fuselage, white pattern)



Specification:

Wing Span: 990mm (38.97")

Length: 930mm (36.6")

Wing Area: 30.6sq.dm (474sq.in) Ready to flight weight: 1350~1420g (2.98~3.13 lbs)
Motor: AXI 2820/12 (suggest 12*5 to 13*4 APC "E"prop) Radio: 4 channel or more
ESC:40A Battery: 25C 2200mAh 11.1V Li-Poly Battery
Carton size: 105cmx25cmx18cm

Features:

Beautiful Covering film
Laser-cut balsa and ply construction
Large, double-beveled control surfaces
PVC cowl and wheel pants
Pre-slotted CA hinge installation and more.

- Fast easy assembly
- Perfect covering and finish work
- Excellent fit of parts
- Prehinged and pinned control surfaces
- Extensive quality hardware package

Kit includes

Hardware pack—bolts and nuts, CA hinges, etc
Durable, lightweight main and tail wheels

- Fully covered wing, fuselage, tail and landing gear fairings
- Wheels, wheel caps & landing gear
- Motor mount preinstalled
- Pushrods preinstalled
- control horns, strappers.

Required Items:

- 6 channel radio with 4 micro servos
- Brushless motor, Li-Poly Battery and ESC
- Li-Poly Battery charger

Assembling tools:

Wrench

drill

Scissors

Screwdriver

Wire Cutters

Sharp hobby Knife

Instant glue

5) ***Lark (About 400pcs in a 20' container)***

US\$48 /set (only fuselage, blue pattern)



Specification:

Wing Span - 956mm

Fuselage Length - 717mm

Flying Weight - 510g