



The Originals

*by
Yebition
Lobby*



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www.sebart-shop.com

SebArt 2021

FOAM Jet Class

Mini *Avanti* S^{EDF}

New motor
upgrade!

www.sebart.it



6s

Factory installed:

Flying lights

Electric landing gear

8 digital MG 9g servos

Brushless motor, 100A ESC and 80 mm EDF unit

Material: High Density EPO foam

Wing sp.: 48.66 in. (1.236 mm) **Length:** 51.18 in. (1.300 mm)

Weight RTF (with 5000-6S): 5.73 lb. (2,6 Kg)

Required Radio: 6+ channels

• **STANDARD version:** 80mm 12 blades EDF +
1800Kv outrunner brushless motor + ESC 100A

• **HIGH PERFORMANCE version:** 80mm 9 blades EDF +
1920Kv inrunner brushless motor + ESC 100A

Recommended battery pack: 4000/6000-6s lipo

Factory installed: 8 digi MG 9g servos.
Electric landing gear and light system.



White / Red new version scheme



White / Yellow scheme



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F-104 STARFIGHTER EDF JET

*12 blades 90mm Fan ...
It sounds like a jet turbine!*

- Scale cockpit and pilot
- Operational flaps and airbrakes
- Factory installed 3 Axis Gyro-Stabilizer
- Scale retractable electric landing gear and light system



USAF paint scheme



Italian commemorative "82° anno" livery



6s

Wing Span: 29.13 in (740 mm)
Length: 63 in (1.600 mm)
Wing area: 325.5 sq in (21 dm²)
Weight: 6.30 lb (2,9 Kg.) without battery
Weight RTF: 8.04 lb (3,65 Kg.) with battery
Power setup included and factory installed
EDF: 12 blades 90mm unit with 150A ESC/bec 6V
Recommended battery pack: Li-Po 5000 - 6S

FOAM Jet Class

Mini L-39

www.sebart.it



**Fiberglass fuselage
painted outside mould**

**Wings and stabilizers
in balsa, film covered**

**New stronger electric landing gear
+ 2 doors servos and 1 steering servo
factory installed**

OPTIONS:

**EDF set full aluminium JP
P20-30 turbine conversion set
Wheel brakes**



**Wing span: 47.83 in (1215 mm) - Length: 57.48 in (1460 mm)
Wing area: 480.5 sq in (31 dm²)**

**With EDF full aluminum 12 blades 90 mm
1750 Kw motor, 138A ESC with 8A bec 6V
Weight (less battery): 6.70 lb (3,04 Kg)
Weight RTF (with 5800-6S): 8.55 lb (3,88 Kg)
Recommended battery pack: 5000-6S / 5800-6S**

**With Turbine P20
Weight (empty, less RX and Turbine batt): 7.12 lb (3,23 Kg)**

Required: radio 6+ ch. with 7 MG sub-micro servos



Blue Angel scheme



Military scheme



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Mini MB-339

**Fiberglass fuselage
painted outside mould**

**Wings and stabilizers
in balsa, film covered**

**New stronger electric landing gear
+ 2 doors servos and 1 steering servo
factory installed**

OPTIONS:

EDF set full aluminium JP

P20-30 turbine conversion set

Wheel brakes



Freccce Ticolori scheme



Military scheme

**Wing span: 54.33 in (1.380 mm) - Length: 65.69 in (1.440 mm)
Wing area: 511.5 sq in (33 dm²)**

With EDF full aluminum 12 blades 90mm

1750 Kw motor, 138A ESC with 8A bec 6V

Weight (less battery): 6.59 lb (2,99 Kg)

Weight RTF (with 5800-6S): 8.48 lb (3,85 Kg)

Recommended battery pack: 5000-6S / 5800-6S

With Turbine P20

Weight (empty, less RX and Turbine batt: 7.12 lb (3,2 Kg)

Required: radio 6+ ch. with 7 MG sub-micro servos

EDF/Jet Class

Mini

BAe Hawk

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*Fiberglass fuselage
painted outside mould*

*Wings and stabilizers
in balsa, film covered*

*New stronger electric landing gear
+ 2 doors servos and 1 steering servo
factory installed*

OPTIONS:

*EDF set full aluminium JP
P20-30 turbine conversion set
Wheel brakes*

6S

Wing span: 50.98 in (1295 mm) - **Length:** 57.08 in (1400 mm)
Wing area: 496 sq in (32 dm²)

With EDF full aluminum 12 blades 90 mm
1750 Kw motor, 138A ESC with 8A bec 6V
Weight (less battery): 6.61 lb (3,0 Kg)
Weight RTF (with 5800-6S): 8.48 lb (3,85 Kg)
Recommended battery pack: 5000-6S / 5800-6S

With Turbine P20
Weight (empty, less RX and Turbine batt): 7.16 lb (3,25 Kg)

Required: radio 6+ ch, with 7 MG sub-micro servos



Military scheme



Red Arrow scheme



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Mini *Avanti* ^{EDF}

Simply the best EDF/JET trainer today! V.2



RED Style version

Fiberglass fuselage painted outside mould

Wings and stabilizers in balsa, film covered

New stronger electric landing gear + 2 doors servos and 1 steering servo factory installed

OPTIONS:

**EDF set full aluminium JP P20-30 turbine conversion set
Wheel brakes**



Blue Style version



Yellow Style version

**Wing Span: 53.54 in (1.360 mm) - Length: 55.9 in (1.420 mm)
Wing area: 589 sq in (38 dm²)**

Weight with EDF:
Less batt: 6.39 lb (2.9kg.) - RTF with 5.800-6S batt: 8.38 lb (3.8kg.)

Weight with turbine P20:
Less RX and turbine battery: 6.72 lb (3.050 g.)
RTF with RX and turbine battery + 650cc tank full: 8.27 lb (3.75 Kg.)

Electric power setup included and factory installed
New full aluminium 90mm 12 blades EDF unit,
1.750 Kv outrunner motor + 130 A ESC with 8A Bec 5V
Factory installed landing gear and doors sequencer,
+ 2 servos for doors, and 1 for steering front gear

Required: radio 6+ channels and 7 MG sub-micro servos
Recommended battery pack: Li-Po 5000-6S or 5800-6S

EDF/Jet Class

30 Class

Mythos

30E



White / Blue / Red
scheme



Yellow / Black
scheme



3S

Wing span: 50.39 in (1.280 mm)
Length: 53.15 in (1.350 mm)
Wing area: 496 sq in (32 dm²)
Weight (less battery): 3.19 lb (1.45 Kg)
Weight RTF (with 2500-3S): 3.75 lb (1.7 Kg)
Required radio: 4+ ch. with 4 MG sub-micro servos,
Recommended Power Setup
Motor: Hacker A30-10XL
ESC: Hacker Master Basic 70A SBec
Recommended battery pack: Li-Po 3000-3S
Propeller: 14x10E



"T-Canalizer" included



Wide space for access and electronic

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Cessna

30-50E

The Semi Scale Super TRAINER

**The perfect plane
for new pilots training**

**Wing slats for
smooth landings**

**Blue / White
scheme**



3s or 5s



Red / White scheme



Wide access for battery and electronics

**Wing span: 62.35 in (1.660 mm)
Length: 57.87 in (1.470 mm)
Wing area: 651 sq in (42 dm²)**

3S battery version

**Hacker A30-10XL + ESC 55A bec + APC 14x7E
Weight RTF (with 5000-3S): 5.51 lb (2,5 Kg)**

5S battery version

**Hacker A50-14S + ESC 80A bec + APC 16x8E
Weight RTF (with 5000-5S): 6.39 lb (2,9 Kg)**

Required radio: 6+ ch. with 5 MG mini servos

30-50 Class Trainer

50 Class



Red / Blue
scheme

Yellow / Black
scheme

6s

Wing Span: 61 in (1.540 mm)
Length: 61 in (1.540 mm)
Wing Area: 800 sq in (51,6 dm²)
Weight (less battery): 5.18-5.29 lb (2,35 -2,40 Kg)
Required radio: 4+ ch. with 4 standard servos

Recommended Power Setup
Motor: Hacker A50-16S
ESC: Hacker Master 70A BEC
Battery: Li-Po 4500-6S
Propeller: APC 16x12E or 17x8E

Sukhoi 29

50E

V.2

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Underside paint scheme



Airfoil profiled rudder and stabilizer



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Sebart 50E



Red / Blue scheme



Yellow / Black scheme



Safe canopy lock



6s

Wing Span: 61 in (1.540 mm)
Length: 61 in (1.540 mm)
Wing Area: 800 sq in (51.6 dm²)
Weight (less battery): 5.18-5.29 lb (2,35-2,40 Kg)
Required radio: 4+ ch. with 4 standard servos

Recommended Power Setup

Motor: Hacker A50-16S
ESC: Hacker Master 70A BEC
Battery: Li-Po 4500-6S
Propeller: APC 16x12E or 17x8E

50 Class

50 Class

EDGE 540

50E

6s



Yellow / Black scheme

Wing span: 62.99 in (1.600 mm)
Length: 60.63 in (1.540 mm)
Wing area: 945.5 sq in (61 dm²)
Weight (less battery): 5.95 lb (2,7 Kg)
Weight RTF (with 5000-6S): 7.6 lb (3,45 Kg)
Required radio: 5+ ch. with 4 MG digital std. servos
Recommended Power Setup
Motor: Hacker A50-16S
ESC: Hacker Master Basic 90A
Recommended battery pack: 5000-6S
Propeller: 16X10E or 17x8E



Red / Blue scheme



Bottom paint scheme

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Prometheus^{50E}

Biplane



Wing span: 61.02 in (1.550 mm) - **Length:** 66.14 in (1.680 mm)
Wing area: 984.25 sq in (63,5 dm²)
Weight (less battery): 6.50 lb (2,95 Kg)
Weight RTF (with 5000-6S): 8.16 lb (3,70 Kg)
Required radio: 8+ ch. with 4 micro MG digital servo + 2 standard MG digital servo
Recommended Power Setup:
Motor: Hacker A50-16S + ESC Hacker Master Basic 90A
Recommended battery pack: 5000-6S
Propeller: 16x10E or 16x12E

Yellow / Black and Classic Red / Blue scheme

50 class

50 Class

Miss **ULTIMATE** ^{50E}



Wing span: 62.99 in (1.600 mm)
Length: 60.63 in (1.540 mm)
Wing area: 945.5 sq in (61 dm²)
Weight (less battery): 5.95 lb (2,7 Kg)
Weight RTF (with 5000-6S): 7.6 lb (3,45 Kg)
Required radio: 5+ ch. with 4 MG digital std. servos
Recommended Power Setup
Motor: Hacker A50-16S
ESC: Hacker Master Basic 90A
Recommended battery pack: 5000-6S
Propeller: 16X10E or 17x8E



Yellow / Black scheme



Red / Blue scheme



Bottom paint scheme

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SF260^{50E} TP

SIAMARCHETTI



**Yellow / Black
scheme**

**Optional wing pylons
and wing tanks**



6s



Red / White scheme



Electric retract gear and doors included

Wing Span: 66.1 in (1.680 mm)
Length: 65.7 in (1.670 mm)
Wing Area: 799.8 sq in (51,6 dm²)
Weight (less battery): 8.37 lb (3,8 Kg)
Weight RTF (with 5000-6S): 10.14 lb (4,6 Kg)
Required radio: 6+ ch. with 4 MG standard servos

Recommended Power Setup

Motor: Hacker A50-16S

ESC: Hacker Master Basic 90A

Battery: Top-Fuel 5000-6S

Propeller: APC 16x10E or 16x12E

50 class scale

ROBiN

50E



White / Red scheme

SCALE FUNCTIONS:

- Flaps, navigation lights and operating tow release system
- Scale cockpit included

6s



Wing Span: 68.9 in (1.750 mm)

Length: 56.7 in (1.440 mm)

Wing Area: 8.40 sq in (54,21 dm²)

Weight (no battery): 7.71-7.93 lb (3.5 - 3,6 Kg)

Required radio: 6-7 ch. with 3 std. and 5 sub-micro servos

Recommended Power Setup

Motor: Hacker A50-16S

ESC: Hacker Master Basic 70A Bec

Battery: Li-Po 4500-6S or 5000-6S

Propeller: APC 16x10E or 17x8E



White / Blue scheme



Landing and navigation light

www.sebart.it

50 Class Scale



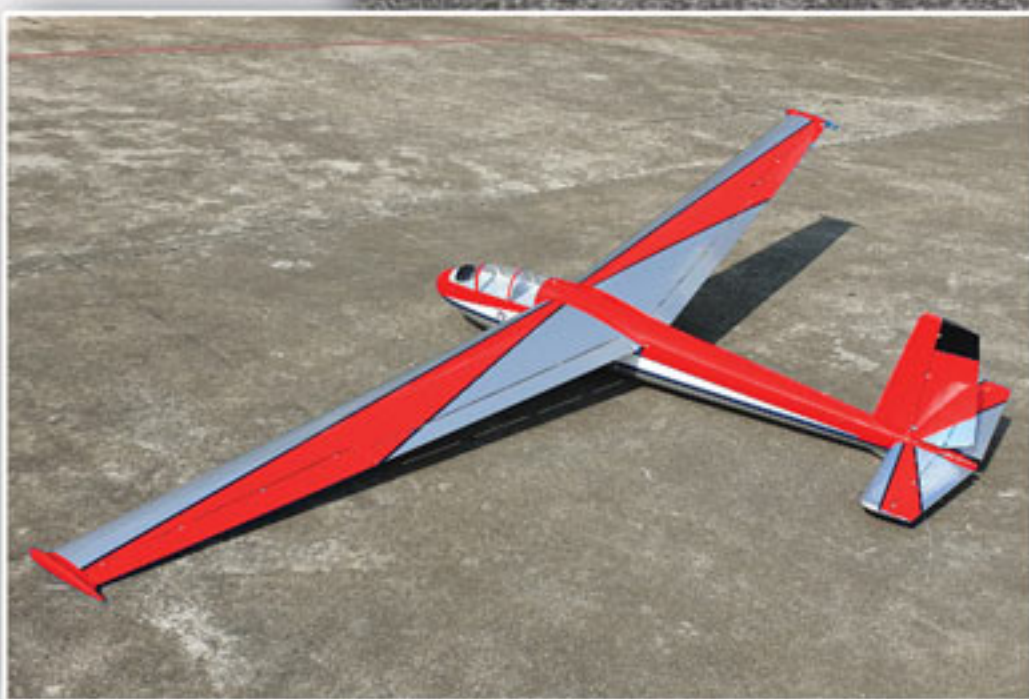
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Blanik

New! V.2



New scale glider version suitable for tug or slope, fiberglass fuselage, balsa /plywood wings and stabilizer film covered. Complete with flap, turbine or EDF support, tug release and all accessories, Wing bags included.



Red scheme



Turbine or EDF mounting system included

Wingspan: 130,7 in (332 cm)
 Length: 66,9 in (170 cm)
 Airframe weight: 7,27 lb (3300 g)
 Weight RTF approx.: 11 lb (5000g)
 Wing surface: 1247,7 sq in (80,5 sq dm)
 Wing loading: 2,1 lb/sq in (62 g/sq dm)

Servos function: 7 mini + 1 standard
 ailerons (2), flap (2), rudder (1),
 elevator (2), tow release system (1)

Wing protection bags included

Glider 50 Class scale

50 Class scale

PILATUS PC-21^{50E}

New! V.2

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*Retractable electric landing gear,
doors and steering wheel servo
included and factory installed*

Wing Span: 60 in (1.510 mm)
Length: 65 in (1.660 mm)
Wing Area: 713 sq in (46 dm²)
Weight (less battery): 6.55 - 6.89 lb (2,975 - 3,125 Kg)
Required radio: 6+ ch. with 4 standard servos

Recommended Power Setup:
Motor: Hacker A50-14S
ESC: Hacker Master Basic 70 ESC SB
Battery: Li-Po 5000-5S
Propeller: APC 16x8E or 16x10E



White / Red scheme



Blue scheme



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MACCHI MC72

IDROCORSA



5s

Wing Span: 60 in (1520 mm)
Length: 55 in (1400 mm)
Wing Area: 620 sq in (40 dm²)
Weight (less battery): 6.06-6.17 lb (2,75-2,80 Kg)
Required radio: 5+ ch. with 4 standard servos

Recommended Power Setup
Motor: Hacker A50-14S
ESC: Hacker Master Basic 70 ESC SB
Battery: Li-Po 5000-5S
Propeller: Sebart/Xoar 16x8



Floating



In flight

50 class scale

50 Class

Wind S

50E

Yellow / Black scheme

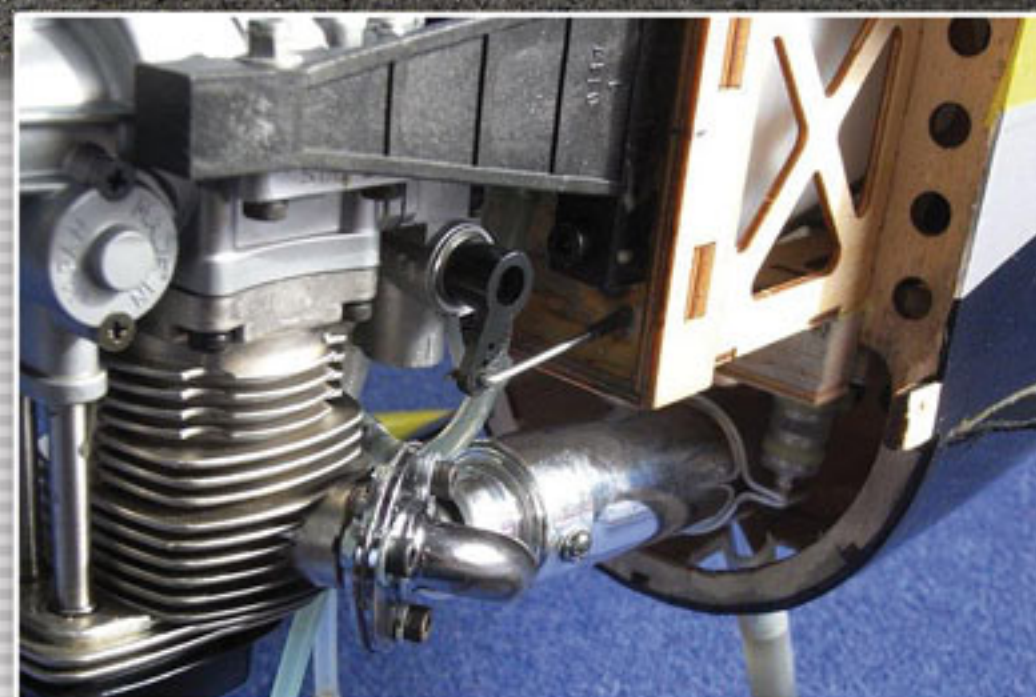
White / Blue scheme



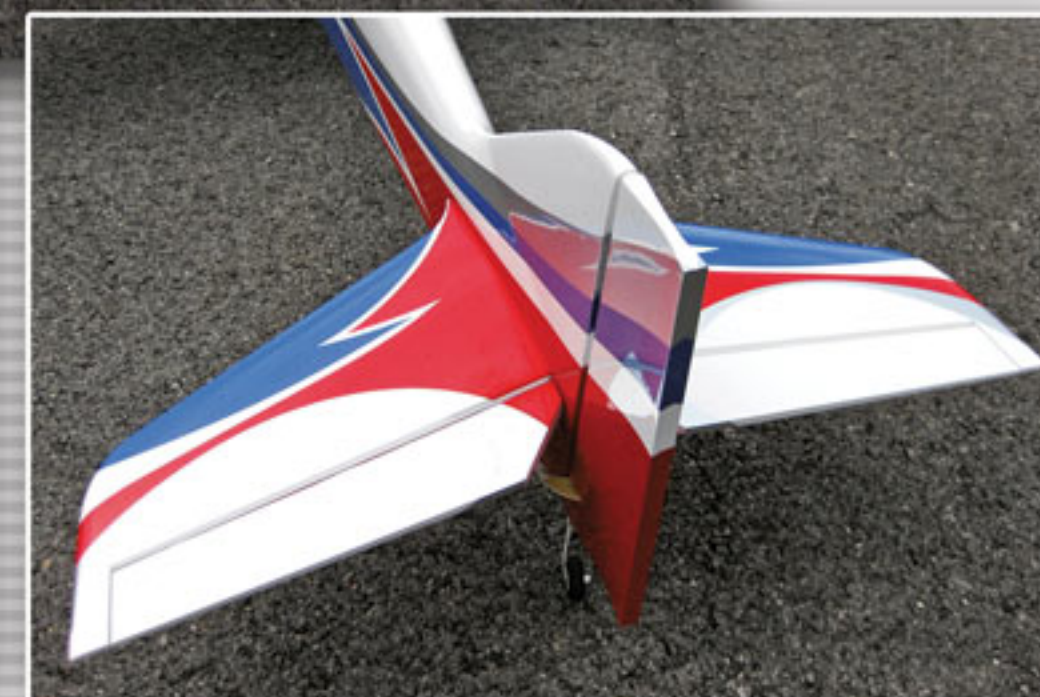
6s

Wing Span: 62 in (1.580 mm)
Length: 65 in (1.660 mm)
Wing Area: 960 sq in (62 dm²)
Weight (less battery): 4.96-7.27 lb (2,25-2,33 Kg)
Required radio: 6+ ch.
with 3 std and 2 mini servos (elev.)

Recommended Power Setup
Motor: Hacker A50-16S
ESC: Hacker Master Basic 70E ESC SB
Battery: Li-Po 5000-6S
Propeller: APC 16x12E or 17x10E



Glow conversion available



Rudder special airfoil

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Mythos 50E
70 glow



Yellow / Black scheme



White / Blue / Red scheme



Wing Span: 62.2 in (1.580 mm)
Length: 65.7 in (1.670 mm)
Wing Area: 80.6 sq in (52 dm²) + small top wing
Weight (no battery): 6.06 lb (2,75 kg)
Required radio: 6+ ch. with 3 std. and 2 mini servos (elev.)
Recommended Power Setup
Motor: Hacker A50-16S
ESC: Hacker Master Basic 70A SB
Battery: Li-Po 4500-6S or 5000-6S
Propeller: APC 16x12E or 17x10E

50 class

50 Class



Angel S

EVO
50E

**F3A planes
for everybody!**

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Wing Span: 62,2 in (1.580 mm)
Length: 64.9 in (1.650 mm)
Wing Area: 710 sq in (45,8 sq dm)
Weight (less battery): 4.85 lb (2,2 Kg)
Required radio: 4 ch. with 4 standard servos

Recommended power set up:
Motor: Hacker A50-16S
ESC: Hacker Master Basic 70A ESC SB
Battery: Li-Po 3800-6S or 5000-6S
Propeller: APC 16x10E



Underside paint scheme



Yellow / Black scheme

Sukhoi 29¹⁴⁰



Yellow / Black
scheme



Red / Blue
scheme



Underside paint scheme



Optional cockpit accessory



5s+5s

Wing Span: 76 in (1.940 mm)
Length: 76 in (1.920 mm)
Wing Area: 1287 sq in (83 dm²)
Weight (less battery): 8.8 - 9.2 lb (4.0 - 4.2 Kg)
Required radio: 6+ ch. with 5 digital metal gear servos
Recommended Power Setup:
Motor: Hacker A60-20M V4
ESC: Hacker Basic 90 Opto
Battery: Li-Po 5000-10S (5S + 5S)
Propeller: Xoar 21x13 or 20x10

140 class

140 Class

Su29

3D MONSTER

**Born for extreme
3D aerobatics
and FAI-F6A
Competitions**



Red / Blue scheme



5s+5s

Wing span: 76 in (1.940 mm)

Length: 75.5 in (1.920 mm)

Wing Area: 1287 sq in (83 dm²)

Weight (less battery): 8.6-9.0 lb (3,9-4,0 kg)

Required radio: 6+ ch. with 4 HD digital metal servos

Recommended Power Setup:

Motor: Hacker A60-20M V4

ESC: Hacker Basic 90 Opto

Battery: Li-Po 5000-10S (5S + 5S)

Propeller: Xoar 21x13 or 20x10



Underside paint scheme



Yellow / Black scheme

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EDGE 540

140



5s+5s



Red / Blue scheme



Yellow / Black scheme

Wing span: 78,74 in (2.000 mm)
Length: 78,74 in (2.000 mm)
Wing area: 1.209 sq in (78 dm²)
Weight less battery (with electric motor):
 9,92 lb (4,50 Kg)
Required radio: 6 ch. with 5 MG digital H-Torque servos
Recommended Power Setup:
Motor: Hacker A60-20M V4
ESC: Hacker Basic 90 Opto
Battery: Li-Po 5000-10S (5S + 5S)
Propeller: Xoar 21x13 or 20x10

140 class

125 Class

Mythos

125E



Red / Blue scheme



6s

Wing Span: 71 in (1.800 mm)
Length: 75 in (1.900 mm)
Wing Area: 946 sq in (61 dm²)
Weight (less battery): 8.04 lb (3,65 kg)
Required radio: 6+ ch. with 3 std. and 2 mini servos (elev.)

Recommended Power Setup
Motor: Hacker A60-6XS v.2
ESC: Hacker X-110A ESC
Battery: Li-Po 5000-6S
Propeller: APC 19x12E or 20x12E



Removable T-Canalyzer



Yellow / Black scheme

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Zeus 2m
Biplane

ADVANCED F3A Design

New!



Contra Drive System



Underside paint scheme



5s+5s

Wing span: 73.62 in (1.870 mm) - Length: 78.74 (2.000 mm)
Wing area 1410.5 sq in (91 dm²)
Weight with CR system (less battery): 8.49 lb (3,85 Kg)
Weight RTF (with 5000-10s): 10.80 lb (4,9 Kg)
Required radio: 8+ ch. with 1 high torque MG + 6 mini servo MG
Recommended CR Power Setup:
Motor: Contra Drive System or single prop motor
ESC: Hacker/Jeti SPIN 125A
Recommended battery pack: Li-Po 5000-10S (5s + 5s)
Propellers: Carbon Props for CR system or single propellers

F3A Class

2.2m Class

PILATUS

PC-21^{XL}
2.1m

New! V.2

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Extra functions:

Flaps, front steering wheel
Scale light system included

Pneumatic or electric aluminum
landing gear available as option
Operating wheel doors included



Wing Span: 82.67 in (2.100 mm)
Length (with spinner): 92.91 in (2.360 mm)
Wing Area: 1.395 sq in (90 dm²)
Weight (electric - without batteries): 20.9 lb (9.5 kg)
Required radio: 9+ ch. with 8 MG digi + 2 MG mini servos
Gas Engine 50-60cc
Electric Setup:
Motor: Hacker Q80-8M + ESC 170A
Battery: Li-Po 5000-12S (6S+6S)
Propeller: 22x12W or 22x13W



Blue scheme



White / Red scheme



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Miss ULTIMATE

**Lightweight structure
with all-wood airframe**

New!

**Blue/ White
scheme**



Red / White scheme



Easy transport way

Wing Span: 86.61 in (2.200 mm)
Length (with spinner): 94.48 in (2.400 mm)
Wing Area: 16.895 sq in (109 dm²)
Weight 29.1 lb (13,2 kg)
Required radio: 8+ ch. with 8 HT MG digital servos
Gas Engine: DA 120, GP 123, / 3W 110 CS.
Propeller: 28x10

2.2m Class

2.2m Class



Sukhoi 29 2.2m

V.2
3D EXTREME

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Blue / Red
scheme

*Update version with new airfoil,
and bigger ailerons, elevator, rudder*



Wing Span: 87 in (2.200 mm)
Length (with spinner): 84.6 in (2.160 mm)
Wing Area: 1675 sq in (108 dm²)
Weight (dry): 18.3-18.7 lb (8,3-8,5 kg)
Required radio: 6+ ch. with 5 HD std. & 1 std. servo
Gas Engine: 50-55cc
Or electric recommended setup :
Motor: Hacker Q80-7M + ESC MasterSpin 125 Opto
Battery: Li-Po 5000-10S (5S+5S)
Propeller: Xoar 24x10



Yellow / Black scheme



New surfaces shape



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Blue / Red scheme

Sukhoi 29 2.6m

V.2
3D EXTREME

*Update version
with new airfoil
and bigger ailerons,
elevator, rudder*



Yellow / Black scheme



New surfaces shape

Wing Span: 102 in (2.600 mm)
Length (with spinner): 100 in (2.540 mm)
Wing Area: 2015 sq in (130 dm²)
Weight (dry): 27.5 - 28.6 lb (12.5 - 13 kg)
Required radio: 7+ channels
with 8 Metal Gear high power digital servo

Gas Engine: 100-120cc
Propeller: 28x10 - 28x12 Carbon

2.6m Class

Jet/Edf Class



Blue Style scheme

Avanti XS

1.9m

12 Blades 120mm EDF unit or P60 / P130 Turbine

**Hi-Tech composite fuselage
painted outside mould**

**Wings and stabilizers
in balsa, film covered**

**OPTION:
Electric aluminum landing gears
with electric brakes**

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**Wing span: 70.86 in (1.800 mm)
Length: 74.80 in (1.900 mm)
Wing area: 976.5 sq in (63 dm²)**

**With Turbine P60/P70
Weight RTF (dry): 16.53 lb (7,5 Kg)**

**With EDF 120mm:
full aluminum 12 blades 120mm EDF unit
Weight (less battery): 14.33 lb (6,5 Kg)
Weight RTF (with battery 5800-12S): 18.73 lb (8,5 Kg)**

**Required radio: 7+ ch.
with 6 MG mini servos + 2 standard for flaps**



Turbine version



EDF version



Freccce Tricolori scheme



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MB-332 XS 1.9m

**12 Blades 120mm EDF unit
or P60 / P130 Turbine**

New!

**Hi-Tech composite fuselage
painted outside mould**

**Wings and stabilizers
in balsa, film covered**

**OPTION:
Electric aluminum landing gears
with electric brakes**



Military scheme



Freccie Tricolori paint scheme



Easy access to electronic and turbine

**Wing span: 74.8 in (1.900 mm)
Length: 74.80 in (1.900 mm)
Wing area: 976.5 sq in (63 dm²)**

**With Turbine P60/P70
Weight RTF (dry): 17.41 lb (7,9 Kg)**

**With EDF 120mm:
full aluminum 12 blades 120mm EDF unit
Weight (less battery): 15.21 lb (6,9 Kg)
Weight RTF (with battery 5800-12S): 19.62 lb (8,9 Kg)**

**Required radio: 7+ ch.
with 6 MG mini servos + 2 standard for flaps**

Jet/Edf Class

Avanti^S JET

Designed for:

- Jet beginners (P100 RX)
- The new FAI F3S Class (P140 RX)
- The 3D Unlimited Flight (P180 RX)

...Designed for you!

THE NEW UNLIMITED SPORT AEROBATIC JET

**Pneumatic or electric
landing gear available as option**

Red / Blue scheme

**Hi-Tech composite fuselage painted outside mould
Wings and stabilizers in balsa, film covered.**

Wing Span: 79 in (2.000 mm)

Length: 87 in (2.200 mm)

Weight (dry): 23.1 lb (10,5 Kg)

Required radio: 9 ch. with 8 std. servos

Recommended Power Setup:

from P100 RX Turbine to up

Optional: Thrust Vectoring System



Thrust Vectoring System as Optional



Yellow / Black scheme



Avanti^{XL} Jet

THE NEW UNLIMITED SPORT AEROBATIC JET



Red Style scheme

More color painting on: www.skymasterjet.com/avanti.htm

SKYMASTER/SEBART cooperation



"Frecce Tricolori" scheme



Yellow / Black scheme

FULL COMPOSITE Airframe
Professionally painted outside mould.
Pneumatic aluminum landing gear
and doors included

Wing Span: 97.6 in (2.480 mm)
Length: 112 in (2.860 mm)
Weight (dry): 36-38 lb (17-18 Kg)
Radio: 9 ch with 8 std. servos

Recommended Power Setup:
from P180 RX Turbine to up

Jet XL class

www.sebart-shop.com

Jet XXL Class



Avantix^{XXL} Jet

THE NEW UNLIMITED SPORT AEROBATIC JET

New! 3.8 m

www.sebart.it

SKYMASTER/SEBART cooperation

Hi-Tech full composite airframe painted outside mould
Pneumatic aluminum landing gear and doors included

More paint scheme on: www.skymasterjets.net/avantixxl.htm

Wingspan: 124.5 in (3.160 mm)

Length: 149,6 in (3.800 mm)

Weight (dry): 50-60 lb (23-26 Kg)

Required radio: 9 ch. with 8 servos

Recommended Power Setup:

50 lb (21 Kg) thrust up

Optional: Thrust Vectoring System



Classic paint scheme



Red Style scheme



www.sebart-shop.com



Mini AreS 1.7m

New!



More alternative paint scheme on Krill website - www.krill-model.com



KRILL / SEBART cooperation

*Hi-Tech full composite airframe painted inside moulds
Pneumatic or electric aluminum landing gear as option*

Wing Span: 59.05 in (1.500 mm)
Length: 66.92 in (1.700 mm)
Dry weight 11.02 lb (5 kg) RTF with P60 RX turbine
Required radio: 9+ ch. with 8 mini servos

Recommended Power Setup:
from X45 to P60 RX turbine
Optional: Thrust Vectoring System

EDF / Jet Class

Jet L Class

Ares

2.6m

L

Ultimative 3D performance jet-airplane
Suitable for F3S and Free Style competition.

New!

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Pneumatic or electric
landing gear available as option

KRILL/SEBART cooperation

Hi-Tech full composite airframe painted inside moulds

Wing Span: 86.61 in (2.200 mm)

Length: 102.36 in (2.600 mm)

Dry weight: 11Kg. RTF with P100RX turbine

Required radio: 9 ch. with 8 standard servos

Recommended Power Setup:

from P130 to P180 RX Turbine

Optional: Thrust Vectoring System



Underside paint scheme



Thrust Vectoring System



www.sebart-shop.com

Ares 3.3m
XL



KRILL Aircraft and Sebart International are proud to introduce the new design of 3D sport jet AreS XL with revolutionary flying performance! Suitable for F3S and Free Style competition.



More alternative paint scheme on Krill website - www.krill-model.com

KRILL /SEBART cooperation

**Hi-Tech full composite airframe painted inside moulds
Pneumatic aluminum landing gear and doors included**

**Wing Span: 106.29 in (2.700 mm)
Length: 129.92 in (3.300 mm)
Weight (dry): 46~51 lb (21~23 Kg)
Required radio: 9+ ch. with 7/9 25Kg. servos**

**Recommended Power Setup:
from P180 RX Turbine to up
Optional: Thrust Vectoring System**

Jet XL class

Sebastiano Silvestri

Pilot & Designer

FAI F3A World Cup Winner 2010 -2012

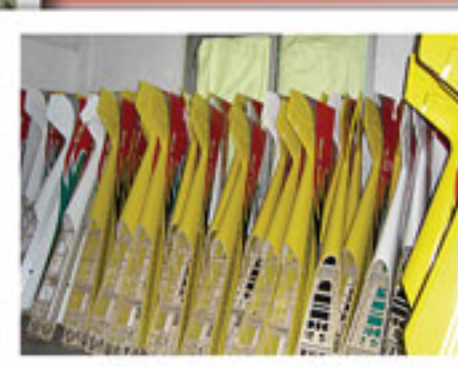
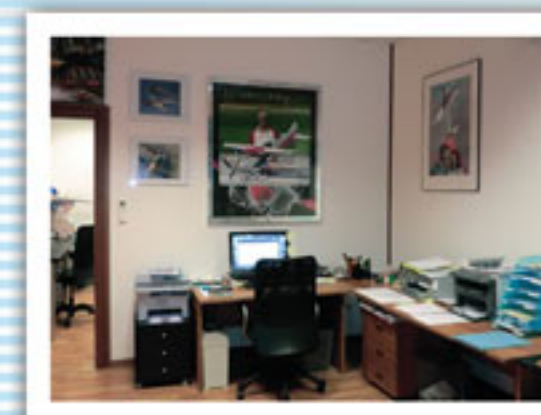
FAI F3A Vice European Champion

15 Times F3A Italian Champion

**2016 Winner of Jet individual FreeStyle
at RED FLAG competition U.S.A.**



**Headquarters
in RSM**



China Production Department



www.sebart.it
www.sebart-shop.com

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