SebArt
International
The Originals
by
AresS
Jet
Born to set new standards in sport jet performances!
2018-19
SebArt

StevS 30E

the ultimate Trainer

30 Class Trainer

www.sebart.it

Wingspan: 62 in (1.570 mm)
Length: 54 in (13380 mm)
Wing Area: 682 sq in (44 dm²)
Weight (less batt.): 3.08-3.18 lb (1,40 -1,45 Kg)
Radio: 4+ ch. w/ 4 +1 sub-micro servos

Recommended Power Setup
Motor: Hacker A30-14L
ESC: Hacker Master Basic 40A ESC SB
Battery: Li-Po 3000-3S
Propeller: APC 14x7E

Orange / White scheme

Yellow / Black scheme

SebArt International

Cessna S

30-50E

The Semi Scale Super TRAINER

30-50 Class Trainer

New!

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

EDF/Jet Class

Mini L-39

New!

Fiberglass fuselage painted outside mould

Wings and stabilizers in balsa covered with Oracover

Electric landing gear + 2 doors servos and 1 steering servo factory installed

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6s

Wing span: 47.83 in (1.215 mm) - Length: 57.48 in (1.460 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

SebArt International

Mini MB-339

New!

EDF/Jet Class

Fiberglass fuselage
painted outside mould

Wings and stabilizers
in balsa covered with Oracover

Electric landing gear + 2 doors servos
and 1 steering servo factory installed

6s

Frecce 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

New!

Fiberglass fuselage painted outside mould

Wings and stabilizers in balsa covered with Oracover

Electric landing gear + 2 doors servos and 1 steering servo factory installed

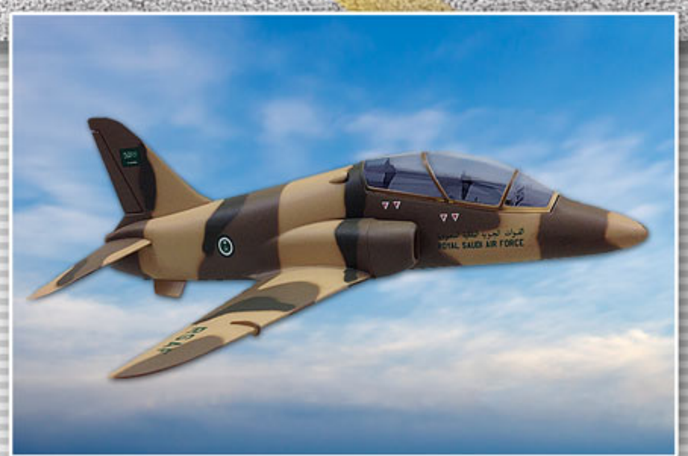
6s

Wing span: 50.98 in (1.295 mm) - Length: 57.08 in (1.400 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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SebArt International

Mini AvantiS EDF

Simply the best EDF/JET trainer today!

EDF/Jet Class

- Painted fiberglass fuselage wings and stabilizers in balsa covered with Oracover
- Equipped with new full aluminium 90mm 12 blades EDF unit
- Suitable for P20-30 Jet turbine
- Electric landing gear + 2 doors servos and 1 steering servo factory installed

Red Style version

OPTIONAL: "Turbine Conversion Set" for for P20-30 Jet

Wing Span: 53.54 in (1.360 mm) - Length: 55.9 in (1.420 mm)
Wing area: 589 sq in (38 dm^2)

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 Classic

Mini AvantiS EDF

EDF 70mm
4s or 6s

New!

- High Density EPO foam
- Factory installed:
electric landing gear, 8 digital MG 9g servos,
brushless motor , 70A ESC and 70 mm EDF unit

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4s or 6s

Material: EPO foam
Wing span: 35.43 in (900 mm) Length: 41.33 in (1.050 mm)
Weight RTF (with 4000-6S): 4.19 lb. (1,9 Kg)
Required Radio: 6+ channels

White/Blue/Red "CLASSIC" version - 4s
70 mm EDF with 2750 Kv out-runner motor + ESC 70A
Recommended battery pack: 3800-4s lipo

Red "SPEED" version - 6s
EDF with 1850 KV inner-runner motor + ESC 70A
Recommended battery pack: 3800-6s lipo

Factory installed: 8 digi MG 9g servos + electric landing gear

White / Blue / Red "Classic" version - 4s

Red "Speed" version - 6s

SebArt International

Mini AvantiS

EDF 80mm 6s

New!

EDF Class

- High Density EPO foam
- Factory installed electric landing gear, light system, 8 digital MG 9g servos, outrunner motor, 100A ESC and 80 mm EDF unit

Yellow / Black paint scheme

Recommended battery pack 4.000/5.000Mah 6s

Material: EPO Foam
Wing span: 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

Factory installed:
8 digital 9g MG servos,
Light system and electric landing gear,
80 mm 12 blades EDF unit with
1800 Kv outrunner motor with 100A ESC

EDF Class

MiG 29 EDF
Standard Edition

No vectoring system, simple and light to fly!

V.2

www.sebart.it

Swifts Scheme

Metal Gear servos

4s

Wing Span: 36 in (920 mm)
Length: 53 in (1.340 mm)
Wing Area: 329 sq in (21.2 dm²)
Weight (less batt.): 3.57-3.68 lb (1,62 - 1,67 Kg)
Required radio: 7+ Channels

Power setup included and factory Installed
2x Ducted fans, 2x Motors, 2x 70A ESC
1x 3 axis Gyro stabilizer, 6x MG servos
Battery: Li-Po 3800-4S or 5000-4S

German paint scheme

The built-in gyro is factory set and acts on main controls for a smooth and safe flight also in windy condition

Factory installed 3 Axis Gyro Stabilizer

SebArt International

New! F-104 STARFIGHTER

EDF JET

EDF Class

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

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

MythoS 30E

30 Class

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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SebArt International

Sukhoi 29

30E

30 Class

LIFT GENERATOR
landing gear

Red / Blue scheme

3s

Underside paint scheme

Yellow / Black scheme

Wing Span: 51 in (1.300 mm)
Length: 51 in (1.300 mm)
Wing Area: 575 sq in (37 dm²)
Weight (less battery): 2.69-2.80 lb (1,22-1,27 Kg)
Required radio: 4+ ch. with 4 HD sub-micro servos

Recommended Power Setup
Motor: Hacker A30-10XL
ESC: Hacker Master 55A ESC SB
Battery: Li-Po 3000-3S
Propeller: APC 15x8E

Katana S 30E

30 Class

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Red / Blue scheme

Wingspan: 49 in (1.250 mm)
Length: 49 in (1.250 mm)
Wing Area: 565 sq in (36.5 dm²)
Weight (less battery): 2.15-2.25 lb (0,975-1,02 Kg)

Required radio: 4+ ch. with 4 HD sub-micro servos
Recommended Power Setup
Motor: Hacker A30-10XL
ESC: Hacker Master 55A ESC SB
Battery: Li-Po 3000-3S
Propeller: APC 15x8E

Underside paint scheme

Yellow / Black scheme

SebArt International

Sebart 30E

30 Class

Yellow / Black scheme

Underside paint scheme

White / Blue scheme

Wing Span: 52 in (1.320 mm)
Length: 53 in (1.340 mm)
Wing Area: 590 sq in (38 dm²)
Weight (less battery): 2.76-2.87 lb (1,25 -1,30 Kg)
Required radio: 4+ ch. with 4 HD sub-micro servos

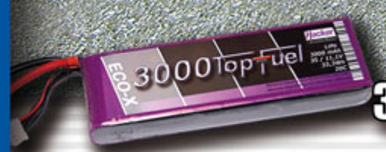
Recommended Power Setup
Motor: Hacker A30-10XL
ESC: Hacker Master Basic 55A SB
Battery: Li-Po 3000-3S
Propeller: APC 15x8E

30 Class

AngelS 30E 3D

Red / Blue scheme

3D attitude!



3s

Wing Span: 50 in (1.270 mm)
Length: 52 in (1.325 mm)
Wing Area: 510 sq in (33 dm²)
Weight (less battery): 2.65-2.75 lb (1,20-1,25 Kg)

Required radio: 4+ ch. with 4 HD sub-micro servos
Recommended Power Setup
Motor: Hacker A30-10XL
ESC: Hacker Master 55A ESC SB
Battery: Li-Po 3000-3S
Propeller: APC 15X8E

Underside paint scheme

Yellow / Black scheme

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SebArt International

Miss ULTIMATE S 50E

New!

Red / Black scheme

Yellow / Black scheme

Wing span: 59 in (1.500 mm)
Length: 64.56 in (1.640 mm)
Wing area: 1.178 sq in (76 dm²)
Weight (less battery): 6.61 lb (3,0 Kg)
Weight RTF (with 5000-6S): 8.26 lb (3,75 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 17x8E

50 Class

50 Class

Sukhoi 29 V.2

50E

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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

Underside Paint scheme

Airfoil profiled rudder and stabilizer

SebArt International

Katana S 50E V.2

50 Class

Yellow / Black scheme

Red / Blue scheme

Underside paint scheme

Airfoil profiled rudder and stabilizer

6s

Wing Span: 58 in (1.460 mm)
Length: 58 in (1.460 mm)
Wing Area: 760 sq in (49 dm²)
Weight (less battery): 4.85 - 4.96 lb (2,20 -2,25 Kg)
Required radio: 4+ ch, with 4 standard servos

Recommended Power Setup
Motor: Hacker A50-14S
ESC: Hacker Master Basic 70A ESC SB
Battery: Li-Po 4500-6S
Propeller: APC 16x8E or 16x10E

EDGE 540 S 50E

New!

Yellow / Black scheme

50 Class

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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

SebArt International

Sebart 50E

50 Class

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

ROBiN S 50E

50 Class Scale

White / Red scheme

SCALE FUNCTIONS:

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

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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

SebArt International

SF260 TP S 50E

SIAI MARCHETTI

New!

50 Class Scale

Yellow / Black scheme

Optional wing pylons and 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

PILATUS PC-21

www.sebart.it

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

5s

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

Landing gear retracted

SebArt International

MACCHI MC72
IDROCORSA

50 Class Scale

5s

Red version

Silver version

Wing Span: 60 in (1.520 mm)
Length: 55 in (1.400 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

WindS 50E

50 Class

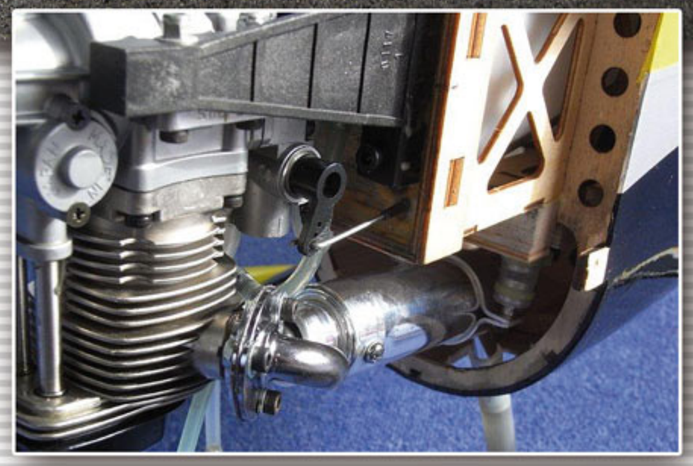
Yellow / Black scheme

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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SebArt International

MythoS

50E

70 glow

50 Class

6s

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 Biplane

Miss Wind S 50E

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Yellow / Black scheme

Wing Span: 60 in (1.520 mm)
Length: 62 in (1.580 mm)
Wing Area: 1010 sq in (65 dm²)
Weight (less battery): 5.29 - 5.51 lb (2,4 - 2,5 Kg)
Required radio: 6+ ch. with 2 std and 4 sub-micro (aile.)

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

Red / Blue scheme

Underside paint scheme

SebArt International

Prometheus 50E

Biplane

50 Class

6s

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

Angel S EVO 50E

F3A planes for everybody!

www.sebart.it

Blue / Red scheme

6s

Wing Span: 62.2 in (1.580 mm)
Lenght: 64.9 in (1.650 mm)
Wing Area: 710 sq in (45,8 dm²)
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 - 5000-6S
Propeller: APC 16x10E

Underside Paint scheme

Yellow / Black scheme

SebArt International

MythoS 125E

125 Class

Red / Blue scheme

6s

Removable T-Canalyzer

Yellow / Black scheme

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

120 Class

Katana S 120

www.sebart.it

Yellow / Black scheme

5s+5s

Wing span: 74 in (1.870 mm)
Lenght: 73 in (1.860 mm)
Wing Area: 1210 sq in (78 dm²)
Weight (less battery): 8.59 - 9.03 lb (3,9 - 4,1 Kg)
Radio: 6+ ch. with 5 digital Metal Gear servos

Recommended Power Setup:
Motor: Hacker A60-18M V4
ESC: Hacker Basic 90A Opto
Battery: Li-Po 5000-10S (5S + 5S)
Propeller: Xoar 20x13 or 22x10

Red / Blue scheme

Underside paint scheme

SebArt International

EDGE S 540

140

New!

140 Class

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

Su29 3D MONSTER

Born for extreme 3D aerobatics and FAI-F6A Competitions

Red / Blue scheme

140 Class

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

www.sebart.it

SebArt International

Sukhoi 29 140

Red / Blue scheme

Yellow / Black 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

F3A Class

MythoS PRO 2m

F3A World Cup
Winner 2012

Red / Blue scheme

www.sebart.it

5s+5s

Wing Span: 74.4 in (1.890 mm) - Length: 78.7 in (2.000 mm)
Wing area: 981 sq in (63,3 dm²) - Stab. area: 271.2 sq in (17,5 dm²)
Small wing area: 103.8 sq in (6,7 dm²)
Weight (less battery): 8.37 lb (3,8 Kg)

Recommended Power Setup :
Motor: Hacker C50-13XL - ESC: Jeti/Hacker Spin 99A Opto
Battery: Li-Po 5000-10S (5S + 5S) - Propeller: APC 21x13E

T - Canalyzer

Yellow / Black scheme

Luxury Version

Composite fuselage, balsa wings and stabilizers fully painted

Standard Version

Composite fuselage mould painted, wings and stabilizers in balsa & Oracover

SebArt International

PrometheuS 2m

F3A Class

ADVANCED F3A Design

Double "T - Canalyzer"

Classic Red/Blue scheme

5s+5s

Wing span: 73.62 in (1.870 mm) - Length: 78.74 (2.000 mm)
Wing area (top+bottom small wings included): 1379.5 sq in (89 dm²)
Weight with SebArt/Hacker CR system (less battery): 8.49 lb (3,85 Kg)
Weight RTF (with 5000-10s): 10.80 lb (4,9 Kg)
Required radio: 6+ ch. with 3 high torque MG + 2 mini servo MG for elevators

Recommended CR Power Setup:
Motor: SebArt/Hacker Contra Drive System C50-12XL
ESC: Hacker/Jeti SPIN 125A
Recommended battery pack: Li-Po 5000-10S (5s + 5s)
Propellers: E-Factor Carbon Props for CR system

F3A Class

PrometheuS 2m

Biplane

www.sebart.it

ADVANCED F3A Design

5s+5s

Wing span: 70 in (1.780 mm) - Length: 78,74 in (2.000 mm)
Wing area : 1.410,5 sq in (91 dm²)
Weight with SebArt/Hacker CR system (less battery): 8.487 lb (3,85 Kg)
Weight RTF (with 4400-10S DualSky): 10,80 lb (4,90 Kg)
Radio: 8+ ch. with 1 High Torque MG (rudder) + 6 mini servo MG for elevators and ailerons

Recommended CR Power Setup:
Motor: SebArt/Hacker Contra Drive System C50-12XL
ESC: Hacker/Jeti SPIN 125A
Battery: Li-Po 5000-10S (5S + 5S)
Propellers: E-Factor Carbon Props for CR system

Classic Red/Blue Scheme

SebArt International

Horus S

2m

Biplane

New!

ADVANCED F3A Design

F3A Class

5s+5s

Wing span: 70.86 in (1.800 mm)
Lenght: 77.95 in (1.980 mm)
Wing area : 1395 sq in (91 dm²)
Weight with Hacker motor C54
and Top Fuel 5000 10S : 10.91 lb (4,95 Kg)
Required radio: 8+ ch. with 1 high torque MG servo (rud.)
+ 6 mini MG servos for elevators and ailerons

Recommended Power Setup:
Motor & ESC: Hacker C54-2Y-L + Jeti Spin 125A
Recommended battery pack: Li-Po 5000 10S (5s+5S)
Propellers: 3 blades 20x13

AVAILABLE ONLY ON ORDER Contact: f3a.yang@vip.163.com or sebart.int@sebart.it

Sebart 2.2m

Class 2.2m

Yellow / Black scheme

www.sebart.it

5s + 5s

Wing Span: 87 in (2.200 mm)
Length (with spinner): 85 in (2.160 mm)
Wing Area: 1690 sq in (109 dm²)
Weight (dry): 16.5 - 17.6 lb (7,5 - 8,0 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

Underside Paint scheme

White / Blue scheme

SebArt International

PILATUS PC-21 XL

Class 2.2m

White / Red scheme

Extra functions:
- Flaps, front steering wheel
- Scale light system included
- Pneumatic aluminum landing gear with operating doors included

Yellow / Black scheme

Operating scale light system

6s+6s

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

Class 2.2m

Sukhoi 29 S 2.2m

V.2

3D Extreme!

www.sebart.it

Blue / Red scheme

5s + 5s

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

SebArt International

Sukhoi 29

2.6m

V.2

3D Extreme!

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

Blue / Red scheme

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

Class 2.6m

Jet Class / EDF

AvantiXS 1.9m

New!

Hi-Tech composite fuselage painted outside mould

Wings and stabilizers in balsa covered with Oracover

Electric aluminum landing gear and doors with electric brakes

www.sebart.it

Blue Style scheme

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

Frecce Tricolori scheme

SebArt International

AvantiS JET

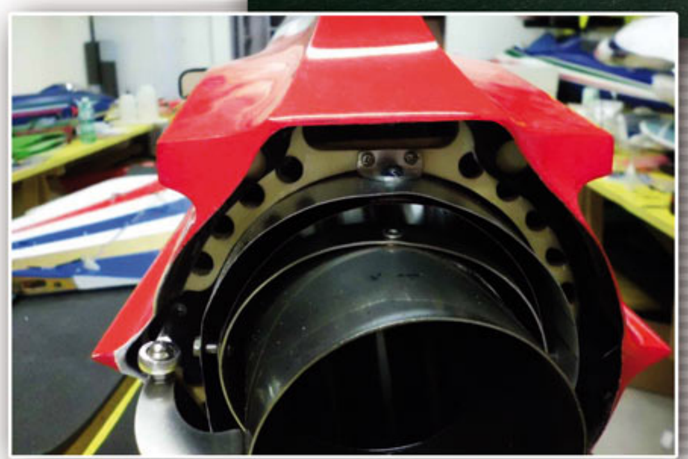
THE NEW UNLIMITED SPORT AEROBATIC JET

Designed for:

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

...Designed for you!

Red / Blue scheme



Thrust Vectoring System as Optional

Yellow / Black scheme

Hi-Tech composite fuselage painted outside mould
Wings and stabilizers in balsa covered with Oracover
Pneumatic aluminum landing gear and doors included

Wing Span: 79 in (2.000 mm)
Length: 87 in (22.20 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

Jet Class

Jet Class

AvantiS FC Jet

THE NEW UNLIMITED SPORT AEROBATIC JET

Blue Style version

KRILL /SEBART cooperation

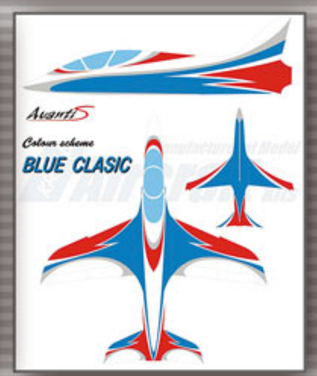
FULL COMPOSITE Airframe
Professionally painted outside mould.
Pneumatic aluminum landing gear and doors included

www.sebart.it

Wing Span: 82.67 in (2.100 mm)
Length: 87.40 in (2.220 mm)
Dry weight:
(with P100 turbine): 24.25 lbs (11 Kg)
Required radio: 9 ch. with 8 std. servos

Recommended Power Setup:
from P100 RX Turbine to up

Yellow Classic



Blue Classic

Green Style

Red Style

Yellow Style

SebArt International

AvantiS XL Jet

THE NEW UNLIMITED SPORT AEROBATIC JET

Red Style scheme

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

SKYMASTER /SEBART cooperation

Jet XL Class

"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

The Company

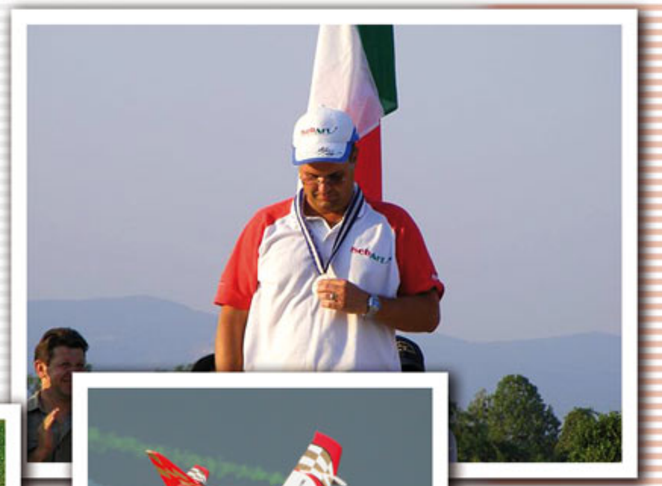
Sebastiano Silvestri
Pilot & Designer

FAI F3A World Cup Winner 2010 -2012

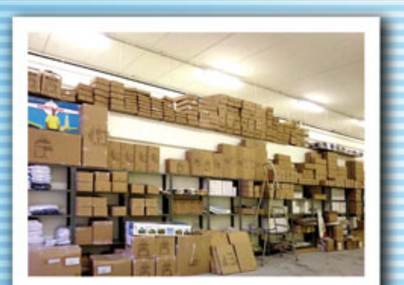
FAI F3A Vice European Champion

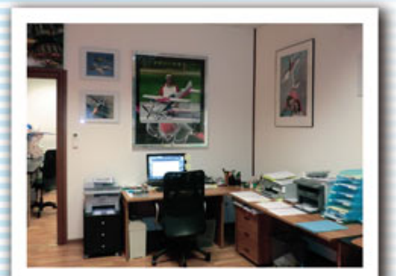
15 Times F3A Italian Champion

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



Headquarters in RSM





China Production Department

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