



ARF **AM501A**
Yak-55M - 73"30cc

Features
Designed for high performance scale aerobatics
High-quality balsa and plywood material
Light weight and strong construction
Foam brace on the back of fuselage
Enhanced cowling mounting design
Hardware package included
High-quality, prepainted, fiberglass cowling and wheel pants
Nice color scheme with professional covering

Specifications
Wingspan: 1843mm (72.6 in)
Length: 1665mm (65.6 in)
Wing Area: 64dm² (992 sq in)
Flying Weight: 4.1kg (9 lbs)
Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
Radio(not incl.): 4ch, 6 servos
Construction: Balsa and Plywood

Packing Details
Carton Size: 1370*500*320mm
Qty/Ctn: 1pc
1*20' Container: 127pcs
1*40'HQ Container: 310pcs



AM501B



ARF **AM502A**
Yak-55SP - 73"30cc

Features
Designed for high performance scale aerobatics
High-quality balsa and plywood material
Light weight and strong construction
Foam brace on the back of fuselage
Enhanced cowling mounting design
Hardware package included
High-quality, prepainted, fiberglass cowling and wheel pants
Nice color scheme with professional covering

Specifications
Wingspan: 1843mm (72.6 in)
Length: 1665mm (65.6 in)
Wing Area: 64dm² (992 sq in)
Flying Weight: 4.1kg (9 lbs)
Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
Radio(not incl.): 4ch, 6 servos
Construction: Balsa and Plywood

Packing Details
Carton Size: 1370*500*320mm
Qty/Ctn: 1pc
1*20' Container: 127pcs
1*40'HQ Container: 310pcs



AM502B



AM503A

Edge 540T - 73"30cc

Features

- Designed for high performance scale aerobatics
- High-quality balsa and plywood material
- Light weight and strong construction
- Foam brace on the back of fuselage
- Enhanced cowling mounting design
- Hardware package included
- High-quality, prepainted, fiberglass cowling and wheel pants
- Nice color scheme with professional covering

Specifications

- Wingspan: 1852mm (72.9 in)
- Length: 1576mm (62 in)
- Wing Area: 66.5dm² (1030.8 sq in)
- Flying Weight: 4.2kg (9.2 lbs)
- Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
- Radio(not incl.): 4ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1300*485*275mm
- Qty/Ctn: 1pc
- 1*20' Container: 161pcs
- 1*40' HQ Container: 392pcs



AM503B



AM504A

Edge 540 - 73"30cc

Features

- Designed for high performance scale aerobatics
- High-quality balsa and plywood material
- Light weight and strong construction
- Foam brace on the back of fuselage
- Enhanced cowling mounting design
- Hardware package included
- High-quality, prepainted, fiberglass cowling and wheel pants
- Nice color scheme with professional covering

Specifications

- Wingspan: 1852mm (72.9 in)
- Length: 1576mm (62 in)
- Wing Area: 66.5dm² (1030.8 sq in)
- Flying Weight: 4.2kg (9.2 lbs)
- Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
- Radio(not incl.): 4ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1300*485*275mm
- Qty/Ctn: 1pc
- 1*20' Container: 161pcs
- 1*40' HQ Container: 392pcs



AM504B



AM505A

Sbach 300 - 73"30cc

Features

- Designed for high performance scale aerobatics
- High-quality balsa and plywood material
- Light weight and strong construction
- Foam brace on the back of fuselage
- Enhanced cowling mounting design
- Hardware package included
- High-quality, prepainted, fiberglass cowling and wheel pants
- Nice color scheme with professional covering

Specifications

- Wingspan: 1850mm (72.8 in)
- Length: 1647mm (64.8 in)
- Wing Area: 66dm² (1023 sq in)
- Flying Weight: 4.2kg (9.2 lbs)
- Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
- Radio(not incl.): 4ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1365*495*315mm
- Qty/Ctn: 1pc
- 1*20' Container: 131pcs
- 1*40'HQ Container: 319pcs



AM505B



AM506A

Sbach 342 - 73"30cc

Features

- Designed for high performance scale aerobatics
- High-quality balsa and plywood material
- Light weight and strong construction
- Foam brace on the back of fuselage
- Enhanced cowling mounting design
- Hardware package included
- High-quality, prepainted, fiberglass cowling and wheel pants
- Nice color scheme with professional covering

Specifications

- Wingspan: 1850mm (72.8 in)
- Length: 1647mm (64.8 in)
- Wing Area: 66dm² (1023 sq in)
- Flying Weight: 4.2kg (9.2 lbs)
- Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
- Radio(not incl.): 4ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1365*495*315mm
- Qty/Ctn: 1pc
- 1*20' Container: 131pcs
- 1*40'HQ Container: 319pcs



AM506B



AM506C



AM508A

Extra 260 - 73"30cc

- Features**
- Designed for high performance scale aerobatics
 - High-quality balsa and plywood material
 - Light weight and strong construction
 - Foam brace on the back of fuselage
 - Enhanced cowling mounting design
 - Hardware package included
 - High-quality, pre-painted, fiberglass cowling and wheel pants
 - Nice color scheme with professional covering

- Specifications**
- Wingspan: 1854mm (73 in)
 - Length: 1579mm (62.2 in)
 - Wing Area: 66.6dm2 (1032.3 sq in)
 - Flying Weight: 4.1kg (9 lbs)
 - Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
 - Radio(not incl.): 4ch, 6 servos
 - Construction: Balsa and Plywood

- Packing Details**
- Carton Size: 1335*460*315mm
 - Qty/Ctn: 1pc
 - 1*20' Container: 144pcs
 - 1*40' HQ Container: 351pcs



AM508B



AM509A

Extra 330SC - 73"30cc

- Features**
- Designed for high performance scale aerobatics
 - High-quality balsa and plywood material
 - Light weight and strong construction
 - Foam brace on the back of fuselage
 - Enhanced cowling mounting design
 - Hardware package included
 - High-quality, pre-painted, fiberglass cowling and wheel pants
 - Nice color scheme with professional covering

- Specifications**
- Wingspan: 1854mm (73 in)
 - Length: 1579mm (62.2 in)
 - Wing Area: 66.6 dm2 (1032.3 sq in)
 - Flying Weight: 4.1kg (9 lbs)
 - Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
 - Radio(not incl.): 4ch, 6 servos
 - Construction: Balsa and Plywood

- Packing Details**
- Carton Size: 1335*460*315mm
 - Qty/Ctn: 1pc
 - 1*20' Container: 144pcs
 - 1*40' HQ Container: 351pcs





AM510A

Yak-54 - 73"30cc

- Features**
- Designed for high performance scale aerobatics
 - High-quality balsa and plywood material
 - Light weight and strong construction
 - Foam brace on the back of fuselage
 - Enhanced cowling mounting design
 - Hardware package included
 - High-quality, prepainted, fiberglass cowling and wheel pants
 - Nice color scheme with professional covering

- Specifications**
- Wingspan: 1854mm (73 in)
 - Length: 1679mm(66.1 in)
 - Wing Area: 64.9 dm2(1006 sq in)
 - Flying Weight: 4.2kg (9.2 lbs)
 - Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
 - Radio(not incl.): 4ch, 6 servos
 - Construction: Balsa and Plywood

- Packing Details**
- Carton Size: 1390*490*330mm
 - Qty/Ctn: 1pc
 - 1*20' Container: 124pcs
 - 1*40'HQ Container: 302pcs

AM510B



AM511A

MXS-R - 74"30cc

- Features**
- Designed for high performance scale aerobatics
 - High-quality balsa and plywood material
 - Light weight and strong construction
 - Foam brace on the back of fuselage
 - Enhanced cowling mounting design
 - Hardware package included
 - High-quality, prepainted, fiberglass cowling and wheel pants
 - Nice color scheme with professional covering

- Specifications**
- Wingspan: 1870mm (73.6 in)
 - Length: 1754mm (69.1 in)
 - Wing Area: 64.9dm2 (1006 sq in)
 - Flying Weight: 4.2kg (9.2 lbs)
 - Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
 - Radio(not incl.): 4ch, 6 servos
 - Construction: Balsa and Plywood

- Packing Details**
- Carton Size: 1440*480*295mm
 - Qty/Ctn: 1pc
 - 1*20' Container: 134pcs
 - 1*40'HQ Container: 325pcs





ARF
AM512A
MXS-74"30CC

Features
Designed for high performance scale aerobatics
High-quality balsa and plywood material
Light weight and strong construction
Foam brace on the back of fuselage
Enhanced cowling mounting design
Hardware package included
High-quality, pre-painted, fiberglass cowling and wheel pants
Nice color scheme with professional covering

Specifications
Wingspan: 1869mm (73.58 in)
Length: 1754mm (69.1 in)
Wing Area: 64.9dm² (1006 sq in)
Flying Weight: 4.2kg (9.2 lbs)
Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
Radio(not incl.): 4ch, 6 servos
Construction: Balsa and Plywood

Packing Details
Carton Size: 1440*480*295mm
Qty/Ctn: 1pc
1*20' Container: 134pcs
1*40' HQ Container: 325pcs



ARF
AM513A
MX2-74"30CC

Features
Designed for high performance scale aerobatics
High-quality balsa and plywood material
Light weight and strong construction
Foam brace on the back of fuselage
Enhanced cowling mounting design
Hardware package included
High-quality, pre-painted, fiberglass cowling and wheel pants
Nice color scheme with professional covering

Specifications
Wingspan: 1869mm (73.58 in)
Length: 1754mm (69.1 in)
Wing Area: 64.9dm² (1006 sq in)
Flying Weight: 4.2kg (9.2 lbs)
Engine(not incl.): 26-35cc Gas or 1.50-2.10 Glow
Radio(not incl.): 4ch, 6 servos
Construction: Balsa and Plywood

Packing Details
Carton Size: 1440*480*295mm
Qty/Ctn: 1pc
1*20' Container: 134pcs
1*40' HQ Container: 325pcs



Airplanes Accessories

Airplane Wheels



10010 Ø1"12mm Treaded Rudder Wheels 2pcs
10012 Ø1.25"13mm Treaded Rudder Wheels 2pcs
10015 Ø1.5"14mm Treaded Rudder Wheels 2pcs
10017 Ø1.75"16mm Treaded Rudder Wheels 2pcs
10020 Ø2"20mm Treaded Rudder Wheels 2pcs



10022 Ø2.25"22mm Treaded Rudder Wheels 2pcs
10025 Ø2.5"24mm Treaded Rudder Wheels 2pcs
10027 Ø2.75"25mm Treaded Rudder Wheels 2pcs
10030 Ø3"30mm Treaded Rudder Wheels 2pcs
10032 Ø3.25"30mm Treaded Rudder Wheels 2pcs
10035 Ø3.5"32mm Treaded Rudder Wheels 2pcs



10037 Ø3.75"34mm Treaded Rudder Wheels 2pcs
10040 Ø4"35mm Treaded Rudder Wheels 2pcs
10041 Ø4"30mm Treaded Rudder Wheels 2pcs
10045 Ø4.5"41mm Treaded Rudder Wheels 2pcs
10050 Ø5"46mm Treaded Rudder Wheels 2pcs
101025 Ø25"11mm Sponge Wheels (2PCS)



101035 Ø35"11mm Sponge Wheels (2PCS)
101040 Ø40"11mm Sponge Wheels (2PCS)
101050 Ø50"19mm Sponge Wheels (2PCS)
101055 Ø55"19mm Sponge Wheels (2PCS)
101060 Ø60"19mm Sponge Wheels (2PCS)
101070 Ø70"24mm Sponge Wheels (2PCS)



101075 Ø75"24mm Sponge Wheels (2PCS)
101080 Ø80"24mm Sponge Wheels (2PCS)
101085 Ø85"24mm Sponge Wheels (2PCS)
101090 Ø90"30mm Sponge Wheels (2PCS)
101100 Ø100"30mm Sponge Wheels (2PCS)

Spinners



12150 1.5" Nylon Spinner
12175 1.75" Nylon Spinner
12200 2" Nylon Spinner
12225 2.25" Nylon Spinner
12250 2.5" Nylon Spinner



12275 2.75" Nylon Spinner
12300 3" Nylon Spinner
123000 Orange 3" Nylon Spinner
12300K Black 3" Nylon Spinner
12300R Red 3" Nylon Spinner
12300Y Yellow 3" Nylon Spinner



12300B Blue 3" Nylon Spinner
12325 3.25" Nylon Spinner
12350 3.5" Nylon Spinner
12375 3.75" Nylon Spinner

Hinges



13101 Hinge Points(Ø2.5"148mm)' 10PCS



13102 Hinge Points(Ø4.5"167mm)' 10PCS
13201 Nylon & Pinned Hinges(L20" W36mm)' 5PCS
13301 Hatch Hinges(L6" W18mm)' 5PCS
13302 Hatch Hinges(L13" W29mm)' 5PCS
13303 Hatch Hinges(L18" W39mm)' 5PCS

Control Horns



13600 Aluminum Adjustable Cone Horn - M2.8"15mm
13601 Aluminum Adjustable Cone Horn - M2.8"24mm
13602 Aluminum Adjustable Cone Horn - M2.8"34mm
13610 Aluminum Adjustable Cone Horn w/ Clevis - M2.8"15mm
13611 Aluminum Adjustable Cone Horn w/ Clevis - M2.8"24mm
13612 Aluminum Adjustable Cone Horn w/ Clevis - M2.8"34mm



13650 Aluminum Adjustable Cone Horn w/ Triangular Base - M2.8" 15mm
13651 Aluminum Adjustable Cone Horn w/ Triangular Base - M2.8" 24mm
13652 Aluminum Adjustable Cone Horn w/ Triangular Base - M2.8" 34mm
13660 Aluminum Adjustable Cone Horn w/ Triangular Base & Clevis - M2.8"15mm
13661 Aluminum Adjustable Cone Horn w/ Triangular Base & Clevis - M2.8"24mm
13662 Aluminum Adjustable Cone Horn w/ Triangular Base & Clevis - M2.8"34mm