



AL503A

Edge 540T - 88"50cc

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: 2235mm (88 in)
- Length: 1947mm (76.7 in)
- Wing Area: 94.5dm² (1464.8 sq in)
- Flying Weight: 7kg (15.4 lbs)
- Engine(not incl.): 50-60cc Gas
- Radio(not incl.): 4 ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1615*565*375mm
- 1*20' Container: 81pcs
- 1*40' HQ Container: 198pcs



AL503B



AL504A

Edge 540 - 88"50cc

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: 2235mm (88 in)
- Length: 1947mm (76.7 in)
- Wing Area: 94.5dm² (1464.8 sq in)
- Flying Weight: 7.1kg (15.6 lbs)
- Engine(not incl.): 50-60cc Gas
- Radio(not incl.): 4 ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1615*565*375mm
- 1*20' Container: 81pcs
- 1*40' HQ Container: 198pcs



AL504B



ARF
AL505A
Sbach 300 - 87"50cc

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: 2218mm (87.3 in)
 Length: 1892mm (74.5 in)
 Wing Area: 100dm² (1550 sq in)
 Flying Weight: 7.2kg (15.8 lbs)
 Engine(not incl.): 50-60cc Gas
 Radio(not incl.): 4 ch, 6 servos
 Construction: Balsa and Plywood

Packing Details
 Carton Size: 1585*595*370mm
 1*20' Container: 80pcs
 1*40' HQ Container: 194pcs



AL505B



ARF
AL506A
Sbach 342 - 87"50cc

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: 2218mm (87.3 in)
 Length: 1892mm (74.5 in)
 Wing Area: 100dm² (1550 sq in)
 Flying Weight: 7.3kg (16.1 lbs)
 Engine(not incl.): 50-60cc Gas
 Radio(not incl.): 4 ch, 6 servos
 Construction: Balsa and Plywood

Packing Details
 Carton Size: 1585*595*370mm
 1*20' Container: 80pcs
 1*40' HQ Container: 194pcs



AL506B



AL506C



ARF **AL507B**
Slick 2009 - 90"60cc

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: 2286mm (90 in)
 Length: 2232mm (87.9 in)
 Wing Area: 96.7dm² (1498.9 sq in)
 Flying Weight: 7.3kg (16.1 lbs)
 Engine(not incl.): 55-65cc Gas
 Radio(not incl.): 4 ch, 6 servos
 Construction: Balsa and Plywood

Packing Details
 Carton Size: 1860*565*385mm
 1*20' Container: 69pcs
 1*40' HQ Container: 168pcs



AL507A



ARF **AL508A**
Extra 260 - 87"50cc

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: 2210mm (87 in)
 Length: 1980mm (78 in)
 Wing area: 94.5 sq dm (1464.8 sq in)
 Flying weight: 7.1kg (15.65 lbs)
 Engine(not incl.): 50-60cc Gas
 Radio (not incl.): 4 ch, 6 servos
 Construction: Balsa and Plywood

Packing Details
 Carton Size: 1635*565*375mm
 1*20' Container: 80pcs
 1*40' HQ Container: 196pcs



AL508B



AL509A

Extra 330SC - 87"50cc

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: 2210mm (87 in)
- Length: 1980mm (78 in)
- Wing area: 94.5 sq dm (1464.8 sq in)
- Flying weight: 7.1kg (15.65 lbs)
- Engine(not incl.): 50-60cc Gas
- Radio (not incl.): 4 ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1635*565*375mm
- 1*20' Container: 80pcs
- 1*40' HQ Container: 196pcs



AL510A

Yak-54 - 85"50cc

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: 2162mm (85.1 in)
- Length: 1947mm (76.7 in)
- Wing area: 92.2 sq dm (1429.1 sq in)
- Flying weight: 7.2kg (15.8 lbs)
- Engine(not incl.): 50-60cc Gas
- Radio (not incl.): 4 ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Carton Size: 1620*570*370mm
- 1*20' Container: 81pcs
- 1*40' HQ Container: 199pcs



AL510B



AL511A

MXS-R - 87" 50cc

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: 2222mm (87.5 in)
- Length: 1902mm (74.9 in)
- Wing Area: 92dm² (1426 sq in)
- Flying Weight: 7.3kg (16.1 lbs)
- Engine(not incl.): 50-60cc Gas
- Radio (not incl.): 4 ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Wing Packing: 1140*650*105mm
- Fuselage Packing: 1670*360*420mm
- 1*20' Container: 84pcs
- 1*40' HQ Container: 206pcs



AL512A

MXS-87" 50cc

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: 2222mm (87.5 in)
- Length: 1902mm (74.9 in)
- Wing Area: 92dm² (1426 sq in)
- Flying Weight: 7.3kg (16.1 lbs)
- Engine(not incl.): 50-60cc Gas
- Radio (not incl.): 4 ch, 6 servos
- Construction: Balsa and Plywood

Packing Details

- Wing Packing: 1140*650*105mm
- Fuselage Packing: 1670*360*420mm
- 1*20' Container: 84pcs
- 1*40' HQ Container: 206pcs





ARF
AL513A
MX2-87"50cc

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: 2222mm (87.5 in)
 Length: 1902mm (74.9 in)
 Wing Area: 92dm² (1426 sq in)
 Flying Weight: 7.3kg (16.1 lbs)
 Engine(not incl.): 50-60cc Gas
 Radio (not incl.): 4 ch, 6 servos
 Construction: Balsa and Plywood

Packing Details
 Wing Packing: 1140*650*105mm
 Fuselage Packing: 1670*360*420mm
 1*20' Container: 84pcs
 1*40' HQ Container: 206pcs



ARF
AM500A
Extra 330L - 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



AM500C