

RADIO CONTROLLED MODELS

MINI Catalog



ENGLISH



KYOSHO[®]
THE FINEST RADIO CONTROL MODELS

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HONDA NSR500/YAMAHA YZR500/SUZUKI RGV-T^T

ELECTRIC POWERED RACING MOTORCYCLES

1:8 SCALE



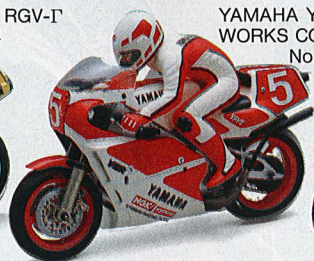
ACCURATE 1/8-SCALE MODELS OF SOME OF THE WORLD'S FASTEST MOTORCYCLES. QUICK ACTION WITH REALISTIC LEAN THROUGH CORNERS, YET GYRO-STEERING FRONT WHEEL MAKES IT EASY TO DRIVE EVEN FOR BEGINNERS. (FASTER RESPONSE VERSION AVAILABLE.) REAL CHAIN DRIVE. FUNCTIONAL FRONT FORKS. POWERFUL LeMANS DM20 MOTOR INCLUDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-270/600mAh (No.2312 or 2313) ● Charger for battery (No.2332/2325, 1849 or 2246) ● Radio control set: Two-channel with elec. speed controller (No.2547, 2558, or equiv.)



SUZUKI RGV-T
No.3004



YAMAHA YZR500
WORKS COLORS
No.3006



HONDA NSR500
No.3002

Technical Data ● Length/270mm (10.6") ● Width/81mm (3.2") ● Height/154mm (6.1") ● Wheelbase/185mm (7.3") ● Tires/F: ϕ 78x18mm; R: ϕ 86x23mm ● Total weight/680g (24.7 oz) ● Gear ratio/choice of 3: 13.8:1-19.3:1 ● Motor (included)/LeMans DM20

ACCESSORIES

FOR RACING MOTORCYCLES



No.2312



No.2313



No.2332



No.1935

- ① No.2312 7.2V-270mAh NiCd BATTERY
- ② No.2313 7.2V-600mAh NiCd BATTERY
CUSTOM MADE FOR GP BIKES. CAN BE RECHARGED IN 15 MINUTES.
- ③ No.2332 DC CHARGER FOR 7.2V-270mAh NiCd
- No.2325 DC CHARGER FOR 7.2V-600mAh NiCd
FOR RECHARGING 7.2V-270 AND 600mAh NiCd BIKE BATTERIES (ABOVE). OPERATE FROM 12V CAR BATTERY. ADJUSTABLE TIME UP TO 15 MINUTES.
- ④ No.1935 LeMANS DMC 20BB HIGH-PERFORMANCE MOTOR
HIGH-PERFORMANCE OPTION. TWIN BALL BEARINGS FOR HIGHER SPEED, QUICKER ACCELERATION.

FA HONDA RACER NSR500

COMPLETE WITH RADIO CONTROL SYSTEM



No.9061



1:7 SCALE

THE FA SERIES HONDA NSR500 IS COMPLETELY READY TO RUN WHEN IT IS TAKEN OUT OF THE BOX. JUST INSTALL BATTERIES (NOT INCLUDED) IN THE BIKE AND TRANSMITTER (INCLUDED), AND YOU'RE READY FOR FUN! GYRO-STEERING FRONT WHEEL KEEPS BIKE STABLE, EVEN FOR BEGINNERS, AND IT LEANS REALISTICALLY THROUGH CORNERS. BIKE RIGHTS ITSELF IT FALLS OVER.

REQUIRED FOR OPERATION (NOT INCLUDED)

● "AA" Size Super NiCd Battery x 8 (No.9038) ● 006P type 9V Battery x 1

Technical Data ● Length/280mm (11.0") ● Width/96mm (3.8") ● Height (without rider)/155mm (6.1") ● Wheelbase/200mm (7.9") ● Tires/F: ϕ 78 x 18mm; R: ϕ 86 x 22mm ● Total weight/800g (28oz) ● Gear ratio/19.1 ● Motor (included) 280 type ● Radio control set (included)/Digital proportional wheel-type transmitter, receiver, steering servo, electronic speed controller

PENNZOIL PENSKE PC19/McLAREN-HONDA MP4/5B/FERRARI F189 1:10 SCALE
ELECTRIC POWERED SCALE RACING CARS

SOME OF THE WORLD'S MOST FAMOUS COMPETITION CARS WITH DETAILED MOLDED BODIES. REALISTIC DOUBLE-WISHBONE ALL-INDEPENDENT SUSPENSION WITH FRICTION SHOCKS. STRONG, LIGHT GLASS-REINFORCED KELRON DOUBLE-DECKER CHASSIS. MEGA OUTLAW STOCK MOTOR AND ROTARY SPEED CONTROLLER. EASY BATTERY CHANGE. SPECS SHARED BY PORSCHE 962C, TOYOTA 89C-V AND NISSAN R89C.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh stick type (No.2310, 2306 or 2330) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos



No.4221 PENNZOIL PENSKE PC19



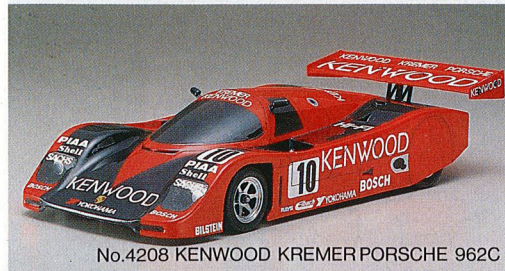
No.4202 McLAREN-HONDA MP4/5B



No.4201 FERRARI F189

Technical Data (typical) ● Length/415mm (16.3") ● Width/186mm (7.3") ● Height/100mm (3.9") ● Wheelbase/247mm (9.7") ● Ground clearance/10mm (0.4") ● Track/F: 158mm (6.2"); R: 146mm (5.7") ● Tires/F: ϕ 55x27mm; R: ϕ 60x40mm ● Gear ratio/3.9:1 ● Motor (included)/Mega Outlaw Stock ● Speed controller (included)/Rotary (3 Fwd+1 Rev)

PORSCHE 962C/TOYOTA 89C-V/NISSAN R89C 1:10 SCALE
ELECTRIC POWERED SCALE RACING CARS



No.4208 KENWOOD KREMER PORSCHE 962C



No.4207 TOYOTA 89C-V



No.4206 NISSAN R89C



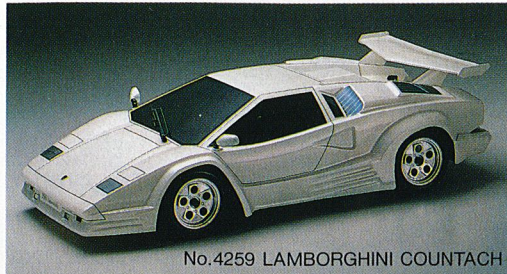
STRONG, LIGHT GLASS-REINFORCED KELRON CHASSIS. FLAT BOTTOM.

LAMBORGHINI COUNTACH 25th Anniversary/FERRARI TESTAROSSA 1:10 SCALE
ELECTRIC POWERED SCALE CARS

TWO OF THE WORLD'S MOST EXCITING CARS IN 1/10-SCALE WITH FINELY-DETAILED MOLDED POLYCARBONATE BODY. BASED ON CHAMPIONSHIP-WINNING TWO-WHEEL DRIVE CHASSIS WITH LONG-TRAVEL ALL-INDEPENDENT WISHBONE/ARM SUSPENSION AND OIL-FILLED SHOCKS. KIT INCLUDES POWERFUL LeMANS STOCK 05 MOTOR AND HIGH-QUALITY ROTARY SPEED CONTROLLER. SCALE TIRES AND ALUMINUM-FINISH WHEELS. MECHANICAL SPECS SHARED BY SAURUS, NISSAN 300ZX, AND PORSCHE 911.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh stick/saddlepack type (No. 2310/2306/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos



No.4259 LAMBORGHINI COUNTACH



No.4254 FERRARI TESTAROSSA



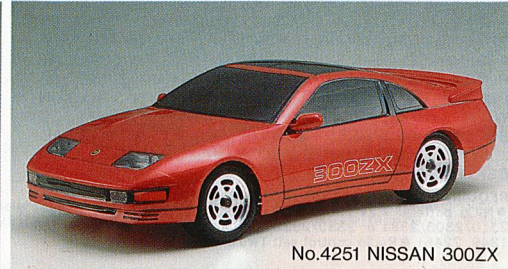
STRONG, LIGHT GLASS-REINFORCED KELRON CHASSIS. FLAT BOTTOM. ACCEPTS ALL STICK OR SADDLEPACK BATTERIES.

Technical Data FERRARI <LAMBORGHINI> ● Length/500mm (19.7") <505mm/19.9"> ● Width/245mm (9.6") <260mm/10.2"> ● Height/135mm (5.3") <120mm/4.7"> ● Wheelbase/273mm (10.7") ● Ground clearance/20mm (0.8") ● Track/F:192mm (7.6"); R: 206mm (8.1") ● Tires (F/R) /φ77×36mm ● Gear ratio/9:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Rotary (3 Fwd+1 Rev)

PORSCHE 911 turbo FLATNOSE/NISSAN 300ZX/NISSAN SAURUS 1:10 SCALE
ELECTRIC POWERED SCALE CARS



No.4252 PORSCHE 911 turbo FLATNOSE



No.4251 NISSAN 300ZX



No.3131 NISSAN SAURUS



FERRARI F40/NISSAN SKYLINE GT-R

ELECTRIC POWERED 4WD SCALE CARS

CHOICE OF TWO STYLISH BODIES ON HIGH-QUALITY, HIGH-PERFORMANCE CHASSIS. FOUR-WHEEL DRIVE BY EFFICIENT, LIGHTWEIGHT BELT SYSTEM AND FACTORY-ASSEMBLED GEAR-TYPE DIFFERENTIALS TO PUT FULL POWER OF THE MEGA OUTLAW STOCK MOTOR (INCLUDED) ON THE ROAD. ALL-INDEPENDENT SUSPENSION WITH WISHBONE/ARM LINKAGES AND OIL-FILLED SHOCK ABSORBERS. OPTION HOUSE UNIVERSAL-JOINTED SWING SHAFTS (FRONT) INCLUDED. FULL CAMBER/TOE-IN ADJ.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh stick/saddlepack type (No. 2310/2306/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos



No.4257 FERRARI F40



No.5258 NISSAN SKYLINE GT-R

Technical Data ● Length/505mm (19.9") ● Width/286mm (12.3") ● Height/135mm (5.3") ● Wheelbase/273mm (10.7") ● Ground clearance/20mm (0.8") ● Track/F: 205mm (8.1"); R: 209mm (8.2") ● Tires (F/R)/ ϕ 77x36mm ● Weight/1650g (3.6 lb) ● Gear ratio/9.78:1 ● Motor (included)/Mega Outlaw Stock ● Speed controller (included)/Rotary (3 Fwd+1 Rev)

1:10 SCALE

FORD RS500 COSWORTH

ELECTRIC POWERED SCALE CAR

ACCURATELY-MOLDED FULL-DETAIL BODY AND GOOD PERFORMANCE AT A REASONABLE PRICE. WISHBONE/ARM ALL-INDEPENDENT SUSPENSION WITH RELIABLE FRICTION SHOCK ABSORBERS. POWERFUL MABUCHI RS-540S MOTOR AND SPEED CONTROLLER INCLUDED. STRONG, DURABLE PARTS. GEAR-TYPE DIFF. EASY ASSEMBLY.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2310/2306/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/521mm (20.5") ● Width/255mm (10.0") ● Height/165mm (6.5") ● Wheelbase/273mm (10.7") ● Ground clearance/20mm (0.7") ● Track/F: 192mm (7.6"); R: 206mm (8.1") ● Tires (F/R)/ ϕ 77x36mm ● Weight/1750g (3.9 lb) ● Gear ratio/10.8:1 ● Motor (included)/Mabuchi RS-540SH ● Speed controller (included)

1:10 SCALE



No.3178

1:12 SCALE



No.3054

Technical Data ● Length/330mm (13.0") ● Width/180mm (7.1") ● Height/120mm (4.7") ● Wheelbase/197mm (7.8") ● Ground clearance/5mm (0.2") ● Track/F: 135mm (5.3"); R: 142mm (5.6") ● Tires/F: ϕ 48x25mm ● R: ϕ 54x33mm ● Weight/990g (2.2 lb) ● Gear ratio/5.15:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Continuously variable (F/R)

ALLOY ALUMINUM CHASSIS AND LONG-TRAVEL WISHBONE/ARM ALL INDEPENDENT SUSPENSION.



BUICK STOCKER

ELECTRIC POWERED RACING CAR

REALISTIC HIGH-PERFORMANCE ROAD-COURSE MODEL OF THE FAMOUS STOCK CAR CAMPAIGNER. PEPPY PERFORMANCE WITH LeMANS STOCK 05 MOTOR AND CONTINUOUSLY VARIABLE CONTROLLER. INDEPENDENT FRONT SUSPENSION. DIFFERENTIAL. STRONG NYLON FRAME AND PC BODY. EASY BATTERY CHANGE. FACTORY ASSEMBLED.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310 or 2330) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

CHEVROLET LUMINA

ELECTRIC POWER 4WD DIRT OVAL RACER

REALISTIC MODEL OF FAMOUS DIRT OVAL RACING CAR. HIGH-QUALITY FRP CHASSIS AND SUSPENSION SIMILAR TO THAT OF SLINGSHOT. OIL-FILLED SHOCKS. EFFICIENT FOUR-WHEEL DRIVE BY BELTS. USES STICK OR SADDLEPACK BATTERY FOR LEFT OR EQUAL WEIGHT BALANCE FOR OVAL OR ROAD TRACKS. FULL-DETAIL BODY. SIX BALL BEARINGS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

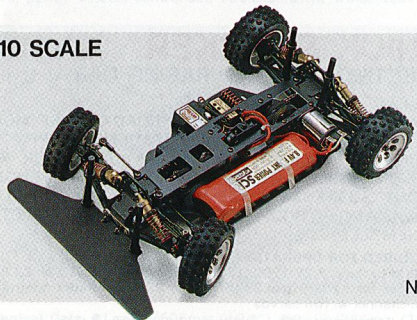
Technical Data ● Length/480mm (18.9") ● Width/240mm (9.4") ● Height/130mm (5.1") ● Wheelbase/278mm (10.9") ● Ground clearance/15mm (0.6") ● Track/F: 200mm (7.9"); R: 202mm (8.0") ● Tires (F/R)/φ77×36mm ● Weight/1750g (3.9 lb) ● Gear ratio/7.54:1 ● Motor (included)/LeMans 240ST ● Speed controller (included)/Rotary (3 Fwd+Rev)

1:10 SCALE



No.4256

1:10 SCALE



No.3156

SLINGSHOT 4WD

ELECTRIC POWER 4WD DIRT OVAL CAR

CHASSIS KIT FOR CUSTOM-DESIGNING RACE-WINNING DIRT OVAL RACING CARS. STIFF FRP CHASSIS AND ALL-INDEPENDENT WISHBONE/ARM SUSPENSION WITH TOP-QUALITY OIL-FILLED SHOCKS. USE SADDLEPACK OR STICK NiCd BATTERIES.

REQUIRED FOR OPERATION (NOT INCLUDED)

● Motor: (Recommended: Mega No.2472) ● Battery: 7.2 or 8.4V-1200/1700mAh NiCd (No.2310, 2331, 2330, 2320, or 2218) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/one servos and electronic speed controller ● Body

Technical Data ● Length/410mm (16.1") ● Width/240mm (9.4") ● Height (chassis)/140mm (5.5") ● Wheelbase/278mm (10.9") ● Ground clearance/18mm (0.7") ● Track/F: 213mm (8.4"); R: 202mm (8.0") ● Tires/F: φ85×30; R: φ85×37mm ● Weight/1600g (3.5 lb) ● Gear ratio/7.54:1

SIDEWAYS

ELECTRIC POWERED DIRT OVAL RACER

SCALE APPEARANCE AND ALL THE FUN OF A TRADITIONAL DIRT OVAL SPRINT CAR. POWERED BY A HIGH-TORQUE LeMANS STOCK 05 MOTOR. ALL-INDEPENDENT WISHBONE/ARM SUSPENSION WITH OIL-FILLED SHOCKS. REALISTIC ASSYMMETRIC AIR DAMS. CHOICE OF LEFT OR EQUAL WEIGHT BALANCE TO SUIT TRACK. DETAIL PARTS INCLUDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/410mm (16.1") ● Width/290mm (11.4") ● Height/260mm (10.2") ● Wheelbase/268mm (10.6") ● Ground clearance/40mm (1.6") ● Track/F: 215mm (8.5"); R: 225mm (8.9") ● Tires/F: φ75×35mm; R: φ86×63mm ● Weight/1750g (3.9 lb) ● Gear ratio/8.2:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Rotary (3 Fwd+Rev)

1:10 SCALE



No.3126

1:10 SCALE



No.3166

OUTLAW ULTIMA TRUCK

ELECTRIC POWERED OFF-ROAD RACING VEHICLE

ALL THE HIGH PERFORMANCE OF THE ULTIMA CHASSIS WITH A STYLISH PICKUP TRUCK BODY. LONG-TRAVEL ALL-INDEPENDENT SUSPENSION WITH OIL-FILLED SHOCKS AND STRONG KELRON CHASSIS. SEALED GEARS AND DIRT-PROTECTED WHEELS. POWERFUL LeMANS STOCK 05 MOTOR/ROTARY SPEED CONTROLLER INCLUDED. MANY OPTIONS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/423mm (16.7") ● Width/286mm (11.3") ● Height/186mm (7.3") ● Wheelbase/280mm (11.0") ● Ground clearance/46mm (1.8") ● Track/F: 222mm (8.7"); R: 235mm (9.3") ● Tires (F/R)/φ104×56mm ● Weight/1850g (4.1 lb) ● Gear ratio/10.3:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Rotary (3 Fwd+Rev)

USA-1 MONSTER TRUCK

ELECTRIC POWERED OFF-ROAD RECREATIONAL 4WDS VEHICLE

ACCURATE SCALE MODEL OF FAMOUS "USA-1" MONSTER TRUCK. FOUR-WHEEL DRIVE/STEERING FOR GREAT TRACTION AND SHARP TURNS. SCALE SILVERED BODY, CHROME-FINISH CARBS AND ACCESSORIES. TWIN MOTORS AND SPEED CONTROLLER INCLUDED. ALL-INDEPENDENT SUSPENSION WITH EIGHT FRICTION SHOCKS. GIANT 165mm (6.5") TIRES.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/450mm (17.7") ● Width/400mm (15.7") ● Height/325mm (12.8") ● Wheelbase/283mm (11.1") ● Ground clearance/70mm (2.8") ● Track (F/R)/290mm (11.4") ● Tires (F/R)/ ϕ 165x110mm (6.5x4.3") ● Weight/3950g (8.7 lb) ● Gear ratio/20.1:1 ● Motor (included)/Mega Monster Truck (2) ● Speed controller (included)/Rotary (3 Fwd+Rev)

1:10 SCALE



No.3106

Technical Data ● Length/440mm (17.3") ● Width/310mm (12.2") ● Height/295mm (11.6") ● Wheelbase/265mm (10.4") ● Ground clearance/70mm (2.8") ● Track (F/R)/237mm (9.3") ● Tires (F/R)/ ϕ 146x73mm ● Weight/2800g (6.2 lb) ● Gear ratio/17:1 ● Motor (included)/LeMans Stock 05 (x2) ● Speed controller (included)/Rotary (3 Fwd+Rev)



No.3165

DOUBLE DARE 4WDS

ELECTRIC POWERED OFF-ROAD RECREATIONAL 4WDS VEHICLE

DOUBLE MOTORS. DOUBLE DIFFS. DOUBLE SHOCKS ON EACH WHEEL. DRIVE AND STEERING AT BOTH ENDS. HIGH MANEUVERABILITY AND GO-ANYWHERE PERFORMANCE. RUGGED ABS CHASSIS AND ALL-INDEPENDENT SUSPENSION. SCALE NISSAN PICKUP TRUCK BODY. POWERFUL LeMANS STOCK 05 MOTORS. HIGH-QUALITY ROTARY SPEED CONTROLLER.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

big BOSS

ELECTRIC POWERED OFF-ROAD RECREATIONAL VEHICLE

CAR CRUSHER RACING AND PULLING IN STYLE. FORD F-250 BODY ATOP RUGGED TRUCK CHASSIS, WITH A STRONG ALL-INDEPENDENT SUSPENSION AND LARGE FRICTION-TYPE SHOCKS. CHROME-FINISH ENGINE, WHEELS, ROLL BAR AND OTHER DETAILS. RELIABLE ROTARY SPEED CONTROLLER AND POWERFUL LeMANS STOCK 05 MOTOR INCLUDED IN KIT.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/465mm (18.3") ● Width/300mm (11.8") ● Height/265mm (10.5") ● Wheelbase/283mm (11.1") ● Ground clearance/70mm (2.8") ● Track (F/R)/237mm (9.3") ● Tires (F/R)/ ϕ 146x73mm ● Weight/2650g (5.8 lb) ● Gear ratio/17:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Rotary (3 Fwd+Rev)

1:10 SCALE



No.3107

Technical Data ● Length/465mm (18.3") ● Width/300mm (11.8") ● Height/265mm (10.4") ● Wheelbase/283mm (11.1") ● Ground clearance/70mm (2.8") ● Track (F/R)/237mm (9.3") ● Tires (F/R)/ ϕ 146x73mm ● Weight/2650g (5.8 lb) ● Gear ratio/16.1:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Rotary (3 Fwd+1Rev)



No.3165

HI-RIDER CORVETTE

ELECTRIC POWERED OFF ROAD RECREATIONAL VEHICLE

CAR CRUSHING IN STYLE! SLEEK CORVETTE BODY ATOP HUGE 146mm (5.75")TIRES! HIGH-TORQUE LeMANS STOCK 05 MOTOR AND HIGH-QUALITY ROTARY SPEED CONTROLLER ALL-INDEPENDENT SUSPENSION WITH DOUBLE SHOCKS ON EACH WHEEL. RUGGED TUB-TYPE CHASSIS PROTECTS RADIO GEAR AND SPEED CONTROLLER. CHROME-FINISH ENGINE/WHEELS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310 or 2330) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

RAIDER 2WD/RAIDER ARR/TURBO RAIDER

ELECTRIC POWERED RACING BUGGIES

● **RAIDER**: THE IDEAL FIRST BUGGY. QUICK, EASY ASSEMBLY. SIMPLE ADJUSTMENT. FOUR-WHEEL INDEPENDENT SUSPENSION WITH FRICTION-TYPE SHOCKS. MABUCHI RS540S.

● **RAIDER ARR**: SAME AS RAIDER, BUT FACTORY ASSEMBLED. STYLISH FLUORESCENT GREEN WHEELS INCLUDED.

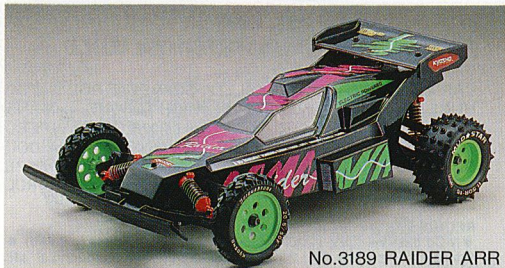
● **TURBO RAIDER**: SAME FEATURES AS RAIDER, BUT WITH MORE POWERFUL MEGA OUTLAW MOTOR AND HIGH-PERFORMANCE PRESSURE TYPE OIL-FILLED SHOCKS

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310 or 2330) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos



No.3188 TURBO RAIDER



No.3189 RAIDER ARR

Technical Data ● Length/390mm (15.4") ● Width/250mm (9.8") ● Height/140mm (5.5") ● Wheelbase/260mm (10.2") ● Ground clearance/29mm (1.1") ● Track/F: 200mm (7.9"); R: 210mm (8.3") ● Tires/F: $\phi 77 \times 23$ mm; R: $\phi 82 \times 40$ mm ● Weight/1450g (3.2 lb) ● Gear ratio/10.8:1 ● Motor (included)/Mabuchi RS540S <Turbo: Mega Outlaw> ● Speed controller (included)

1:10 SCALE

ULTIMA II

ELECTRIC POWERED RACING BUGGY

FIRST CHOICE FOR THE BEGINNING 2WD COMPETITOR. BASED ON A CHAMPIONSHIP DESIGN FOR EXCELLENT PERFORMANCE. CAN BE UPGRADED WITH MANY OPTION PARTS FOR EVEN BETTER PERFORMANCE. LONG TRAVEL SUSPENSION WITH OIL-FILLED SHOCKS. EASY ADJUSTMENTS. SEALED GEARBOX. FIVE-POSITION WING. POWERFUL LeMANS STOCK 05 MOTOR.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2306/2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/360mm (14.2") ● Width/240mm (9.4") ● Height/130mm (5.1") ● Wheelbase/280mm (11.0") ● Ground clearance/40mm (1.6") ● Track (F/R)/200mm (7.9") ● Tires/F: $\phi 75 \times 20$ mm; R: $\phi 85 \times 37$ mm ● Weight/1500g (3.3 lb) ● Gear ratio/8.2:1 ● Motor (included)/LeMans Stock 05 ● Speed controller (included)/Rotary (3 Fwd+Rev)

1:10 SCALE



No.3118

1:10 SCALE



No.3119

Technical Data ● Length/360mm (14.2") ● Width/240mm (9.4") ● Height/130mm (5.1") ● Wheelbase/278mm (10.9") ● Ground clearance/40mm (1.6") ● Track/F: 215mm (8.5"); R: 207mm (8.1") ● Tires/F: $\phi 75 \times 20$ mm; R: $\phi 85 \times 37$ mm ● Weight/1500g (3.3 lb) ● Gear ratio/8.33:1

ULTIMA PRO

ELECTRIC POWERED RACING BUGGY

THE FULL-OPTION OPTIMA FOR RACE-WINNING PERFORMANCE, NO MATTER WHAT THE COMPETITION! EXTENDED-LENGTH WISHBONE/ARM SUSPENSION WITH TOP QUALITY METAL-BODIED OIL-FILLED SHOCKS. ANTI-SWAY BARS F/R. ADJUSTABLE BALL-BEARING TYPE DIFF. RIGID CHASSIS. 14 BALL BEARINGS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Motor: Mega motor recommended (No.2473, 2472) ● Radio control set: Two-channel w/one servo and electronic speed controller

MAXXUM FF

ELECTRIC POWERED FRONT-WHEEL DRIVE RACING BUGGY

WITH FRONT WHEELS THAT PULL IT THROUGH CORNERS, NOTHING CORNERS ON DIRT LIKE THE MAXXUM! ALL-INDEPENDENT SUSPENSION WITH ULTRA-LONG ARMS AND PREMIUM-QUALITY PRESSURE OIL-FILLED SHOCKS. FULL RANGE OF F/R SUSPENSION ADJUSTMENTS. POWERFUL LeMANS 240ST AND ROTARY SPEED CONTROLLER INCLUDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/350mm (13.8") ● Width/240mm (9.4") ● Height/130mm (5.1") ● Wheelbase/260mm (10.2") ● Ground clearance/35mm (1.4") ● Track (F/R)/200mm (7.9") ● Tires (F/R)/ ϕ 85x37mm ● Weight/1500g (3.3 lb) ● Gear ratio/9.1:1 ● Motor (included)/LeMans 240ST ● Speed controller (included)/Rotary (3 Fwd+Rev)

1:10 SCALE



No.3127

1:10 SCALE



No.3146

LAZER ZX

ELECTRIC POWERED SPECIAL 4WD RACING BUGGY

THE ULTIMATE 4WD BUGGY. DESIGNED FROM THE GROUND UP TO BE WORLD-BEATER. ULTRA-LONG SUSPENSION ARMS WITH PREMIUM PRESSURE-TYPE SHOCKS TO ABSORB TRACK BUMPS. EFFICIENT 4WD DIFF/BALL CLUTCH + BELT DRIVE SYSTEM WITH ENCLOSED PARTS. 15 BALL BEARINGS. STRONG, LIGHT FRP CHASSIS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-1200/1700mAh (No.2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246) ● Motor: Mega-series recommended ● Radio control set: Two-channel w/one servo and electronic speed controller

Technical Data ● Length/360mm (14.1") ● Width/240mm (9.4") ● Height/130mm (5.1") ● Wheelbase/276mm (10.8") ● Ground clearance/30mm (1.1") ● Track/F: 207mm (8.1"); R: 202mm (8.0") ● Tires/F: ϕ 85x30mm; R: ϕ 85x37mm ● Weight/1600g (3.5 lb) ● Gear ratio/9.74:1

PLAZMA MKIII KS-2

ELECTRIC POWERED SUPER-LIGHT RACING CAR

A POTENT COMPETITOR AGAINST CARS COSTING SEVERAL TIMES AS MUCH. STIFF FRP CHASSIS. SLIDING PILLAR FRONT SUSPENSION TO KEEP WHEELS VERTICAL. LIVE REAR AXLE SPRUNG BY CHASSIS AND FRICTION MONOSHOCK. QUALITY ALUMINUM PARTS. TWIN BALL BEARINGS FOR REAR AXLE. LeMANS 600E MOTOR AND SPEED CONTROLLER INCLUDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

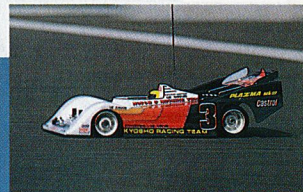
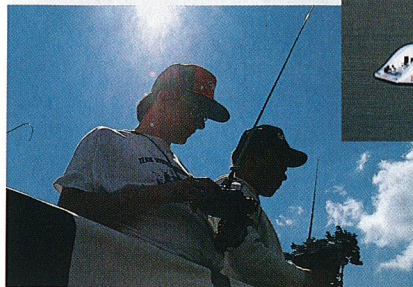
● NiCd battery: 7.2V-1200/1700mAh NiCd (No.2310/2331 or 2330/2320) ● Charger for battery (No.2326, 1849, 2246 recommended) ● Radio control set: Two-channel w/two servos

Technical Data ● Length/350mm (13.8") ● Width/170mm (6.7") ● Height/80mm (3.1") ● Wheelbase/200mm (7.9") ● Ground clearance/5mm (0.2") ● Track/F: 137mm (5.4"); R: 133mm (5.2") ● Tires/F: ϕ 47x23mm; R: ϕ 52x35mm ● Weight/870g (31 lb) ● Gear ratio/3.7:1 ● Motor (included)/LeMans 600E ● Speed controller (included)/Continuously variable

1:12 SCALE



No.3151



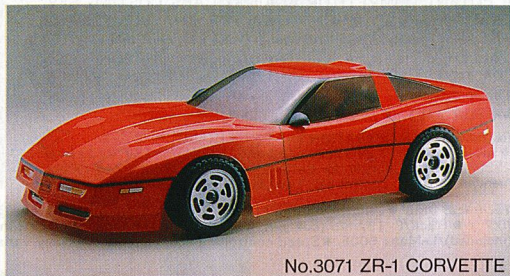
ZR-1 CORVETTE/RAMPAGE GP-10

10 ENGINE POWERED CARS

BEAUTIFUL MOLDED BODY. HIGH-PERFORMANCE SUSPENSION. POWERFUL .10 GLOW ENGINE FOR HIGH POWER AND EXCITING SOUND. SUPER-EASY STARTING WITH RECOIL STARTER. DOUBLE WISHBONE LONG-TRAVEL ALL-INDEPENDENT WISHBONE/ARM SUSPENSION WITH HIGH-QUALITY PRESSURE-TYPE OIL-FILLED SHOCKS. FACTORY-ASSEMBLED MECHANICAL PARTS.

REQUIRED FOR OPERATION (NOT INCLUDED)

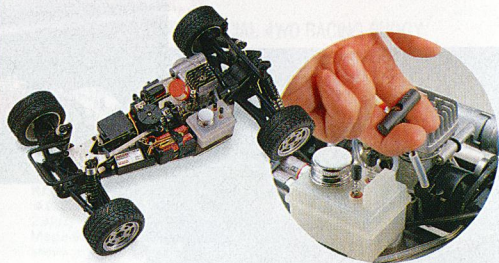
● Fuel and battery for engine ● Radio control set: Two-channel w/ two servos



No.3071 ZR-1 CORVETTE



No.3072 RAMPAGE GP10



Technical Data ZR-1 <RAMPAGE> ● Length/495mm (19.4")<350mm (13.8") ● Width/235mm (9.3")<240mm (9.4") ● Height/140mm (5.5")<130mm (5.1") ● Wheelbase/272mm (10.7") ● Ground clearance/35mm (1.4") ● Track (F/R)/205mm (8.1") ● Tires (F/R)/φ77×36mm <F: φ70×20mm; R: φ85×37mm) ● Weight/1500g (3.3 lb)<1360g (3.0 lb) ● Gear ratio/9.6:1 ● Engine (included) /10 Class with built-in recoil starter

1:10 SCALE

PEUGEOT 405/FORD RS-200

10 ENGINE POWERED 4WD RALLY CARS

1:10 SCALE

EXCITING ENGINE-POWERED ON/OFF-ROAD RALLY CAR! EASY STARTING SYSTEM— JUST PULL THE STARTER CORD. RELIABLE, EFFICIENT FOUR-WHEEL DRIVE SYSTEM. LONG-TRAVEL ALL-INDEPENDENT WISHBONE/ARM SUSPENSION WITH OIL-FILLED SHOCKS. ALMOST COMPLETELY FACTORY ASSEMBLED. STRONG, LIGHT ALLOY ALUMINUM CHASSIS.

REQUIRED FOR OPERATION (NOT INCLUDED)

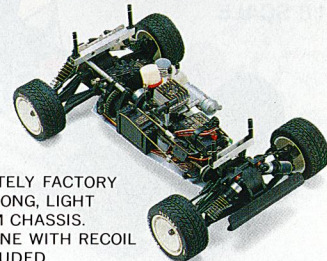
● Fuel and battery for engine ● Radio control set: Two-channel w/ two servos



No.3014 PEUGEOT 405



No.3013 FORD RS200



ALMOST COMPLETELY FACTORY ASSEMBLED, STRONG, LIGHT ALLOY ALUMINUM CHASSIS. THE 10 SIZE ENGINE WITH RECOIL STARTER IS INCLUDED.

Technical Data PEUGEOT <FORD> ● Length/440mm (17.3")<355mm (14.0") ● Width/235mm (9.3")<240mm (9.4") ● Height/138mm (5.4")<120mm (4.7") ● Wheelbase/270mm (10.6") ● Ground clearance/25mm (1.0") ● Track (F/R)/205mm (8.1") ● Tires (F/R)/φ77×36mm ● Weight/1660g (3.7 lb) ● Gear ratio/12:1 ● Engine (included) / 10 class with built-in recoil starter

STINGER MKII

10 ENGINE POWERED 4WD OFF-ROAD RACING BUGGY

HIGH PERFORMANCE WITH .10 ENGINE POWER. SOPHISTICATED SUSPENSION BASED ON RACE-WINNING OPTIMA. FOUR-WHEEL DRIVE BY EFFICIENT, RELIABLE REINFORCED-BELT SYSTEM. HIGHLY EFFECTIVE LONG-TRAVEL ALL-INDEPENDENT WISHBONE/ARM SUSPENSION WITH HIGH-QUALITY OIL-FILLED SHOCKS. TWIN DIFFERENTIALS. FOUR BALL BEARINGS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● Engine: .09-.12 size (O.S. CZ-2 recommended) ● Fuel and battery for engine ● Radio control set: Two-channel w/two servos

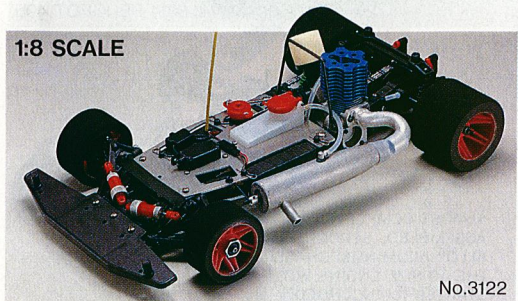
Technical Data ● Length/370mm (14.6") ● Width/240mm (9.5") ● Height/110mm (4.3") ● Wheelbase/275mm (10.8") ● Ground clearance/30mm (1.2") ● Track/F: 200mm (7.9"); R: 205mm (8.0") ● Tires (F/R)/ ϕ 85x37mm ● Weight/1450g (3.2 lb) ● Gear ratio/10.8:1

1:10 SCALE



No.3042

1:8 SCALE



No.3122

BMT 891

21 ENGINE POWERED 4WD RACING CAR

IFMAR 1/8-SCALE ON-ROAD RACING WORLD CHAMPION OF 1989! FIVE OF FIRST TEN FINISHERS! ALL-INDEPENDENT DOUBLE WISHBONE SUSPENSION WITH OPTIMIZED GEOMETRY. PREMIUM-QUALITY SHOCKS. FOUR-WHEEL DRIVE BY BELTS. TWO-SPEED GEARBOX. BALL/OVERRUN CLUTCH DIFFS. ALUMINUM CHASSIS. TWIN ANTI-SWAY BARS. FULL SET OF 18 BALL BEARINGS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● Engine: .21 class ● Fuel, battery, starter, etc., for engine ● Radio control set: Two-channel w/two servos ● Body

Technical Data ● Length/435mm (17.1") ● Width/264mm (10.4") ● Height/128mm (5.0") ● Wheelbase/305mm (12.0") ● Ground clearance/12mm (0.5") ● Track/F: 215mm (8.5"); R: 200mm (7.9") ● Tires/F: ϕ 72x35mm; R: ϕ 80x60mm ● Weight/2530g (5.6 lb) ● Gear ratio/7.5:1

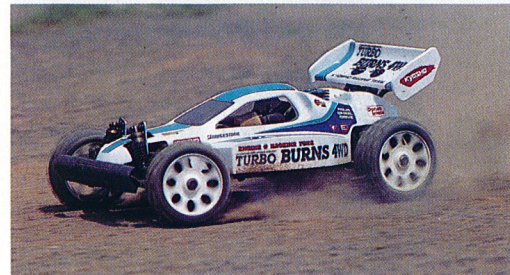
TURBO BURNS 4WD

21 ENGINE POWERED 4WD RACING BUGGY

ALL HIGH-PERFORMANCE FEATURES OF ORIGINAL BURNS PLUS RACE-DEVELOPED IMPROVEMENTS. MANY FORMER OPTIONS INCLUDED AS STANDARD, SUCH AS UNIVERSAL-JOINTED SWING SHAFTS AT FRONT. EXTENDED-TRAVEL DOUBLE-WISHBONE ALL-INDEPENDENT SUSPENSION WITH SUPER-CAPACITY SHOCKS. 18 BALL BEARINGS.

REQUIRED FOR OPERATION (NOT INCLUDED)

● Engine: .21 class ● Fuel battery, starter, etc., for engine ● Radio control set: Two-channel w/two servos



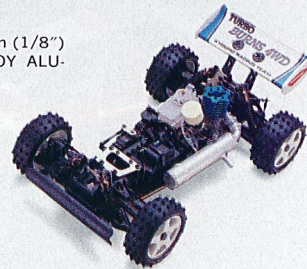
Technical Data ● Length/440mm (16.5") ● Width/300mm (11.8") ● Height/160mm (6.3") ● Wheelbase/328mm (12.9") ● Ground clearance/45mm (1.8") ● Track (F/R)/255mm (10.0) ● Tires/F: ϕ 116mmx42mm; R: ϕ 116x48mm ● Weight/3300g (7.3 lb) ● Gear ratio/12:1

1:8 SCALE



No.3097

LIGHT, RIGID 3.2mm (1/8")
FLAT-BOTTOM ALLOY ALUMINUM
CHASSIS.



BURNS DX 2WD/BURNS DX 4WD 21 ENGINE POWERED RACING BUGGYS

MOST OF THE GREAT FEATURES AND HIGH PERFORMANCE OF THE TURBO BURNS AT AN ENTRY-LEVEL PRICE! LONG-TRAVEL ALL-INDEPENDENT SUSPENSION. HIGH-QUALITY PRESSURE TYPE SHOCK ABSORBERS. 2WD VERSION EASILY UPGRADED TO 4WD. OTHER OPTIONS INCLUDE LONGER SUSPENSION ARMS, LONG-WHEELBASE CHASSIS, AND BALL BEARINGS TO SPECS NEAR TURBO BURNS. FLAT, ALLOY ALUMINUM CHASSIS. KIT INCLUDES CUSTOM MUFFLER. STRONG, PRECISION-MADE COMPONENTS. RACY BODY.

REQUIRED FOR OPERATION (NOT INCLUDED)

- Engine: .21 class
- Fuel, battery, starter, etc for engine
- Radio control set: Two-channel w/two servos



No.3098 BURNS DX 2WD



No.3099 BURNS DX 4WD



STIFF, LIGHT 3.2mm (1/8")
ALUMINUM ALLOY FLAT
CHASSIS.

Technical Data ● Length/420mm (16.5") ● Width/300mm (11.8") ● Height/160mm (6.3") ● Wheelbase/320mm (12.5") ● Ground clearance/40mm (1.5") ● Track (F/R)/250mm (9.8") ● Tires (F/R)/φ115×50mm ● Weight/2WD: 3000g (6.6 lb); 4WD: 3200g (7.0 lb) ● Gear ratio/10:1

HARMONY ALMOST READY-TO-FLY GLIDER

REQUIRED FOR OPERATION (NOT INCLUDED)

- Radio control set: Two-channel w/two mini/micro servos
- Technical Data** ● Wingspan/1100mm (43.3") ● Length/620mm (24.4") ● Wing area/13.2dm² (205in²) ● Total weight/350g (12oz)
- Power/Hand launch, slope or bungee cord



No.4027

MELODY 1500 ALMOST READY-TO-FLY GLIDER

WINGSPAN:1500mm



No.4031

REQUIRED FOR OPERATION (NOT INCLUDED)

- Radio control set: Two-channels w/two mini/micro servos
- Technical Data** ● Wingspan/1500mm (59.1") ● Length/780mm (31") ● Wing area/21dm² (326in²) ● Total weight/600-650g (21-23oz)
- Power/Slope or bungee cord

MELODY MOTOR PYLON ALMOST READY-TO-FLY ELECTRIC ASSISTED GLIDER

WINGSPAN:1500mm



No.4032

REQUIRED FOR OPERATION (NOT INCLUDED)

- Radio control set: Two-channel w/two mini/micro servos
- Technical Data** ● Wingspan/1500mm (59.1") ● Length/780mm (31") ● Wing area/21dm² (326in²) ● Total weight/750g (26.5oz)
- Motor (included)/LeMans AP29 w/prop
 - Battery (included)/6V-450mAh NiCd

ALMOST READY-TO-FLY ELECTRIC POWERED AIRPLANE

NEAR-SCALE SUPER CUB WITH QUIET ELECTRIC POWER. FLY IN ALMOST ANY FIELD. HIGH-WING STABILITY. FACTORY-MADE MOLDED WING AND FUSELAGE. ONLY SIMPLE ASSEMBLY REQUIRED. POWERFUL DM20 GEARED MOTOR UNIT AND LARGE 7-6 PROP, BATTERY AND AUTO-SHUTOFF INCLUDED PLUS DECORATIVE STICKERS. FOUR TO FIVE MINUTES FLYING TIME.

REQUIRED FOR OPERATION (NOT INCLUDED)

● Battery: 7.2V-270mAh (Kyosho No.2315) ● Charger for battery (Kyosho No.2332) ● Radio control set: Two-channel with mini/micro servos

Technical Data ● Wingspan/840mm (33") ● Length/525mm (20.6") ● Wing area/10dm² (155in²) ● Total weight/400g (14oz) ● Motor unit (included)/LeMans DM20 w/integral gear unit



No.4097

PETIT BALLAD 900

ALMOST READY-TO-FLY ELECTRIC POWERED AIRPLANE

A STABLE, SLOW FLYER, IDEAL FOR THE BEGINNING PILOT. ALL PARTS FACTORY MOLDED, SO ONLY EASY ASSEMBLY REQUIRED. KIT INCLUDES AIRCRAFT PARTS, POWERFUL AP29 MOTOR UNIT, AUTO-SHUTOFF UNIT THAT ALLOWS MOTOR BATTERY TO POWER RADIO RECEIVER, 6V-450mAh RECHARGEABLE NiCd BATTERY, AND CHARGER (USES 12V CAR BATTERY).

REQUIRED FOR OPERATION (NOT INCLUDED)

● Radio control set: Two-channel with mini/micro servos

WINGSPAN:900mm



No.4094

Technical Data ● Wingspan/900mm (35.4") ● Length/590mm (23.2") ● Wing area/13.5dm² (210in²) ● Total weight/500-600g (19-21oz) ● Motor unit (included)/LeMans AP29 ● Battery (included)/6V-450mAh NiCd with charger

PETIT BREEZIN 1200

ALMOST READY-TO-FLY ELECTRIC POWERED AIRPLANE

FLY IT LIKE A GLIDER OR LIKE A REGULAR AIRPLANE. SMALL ENOUGH TO FLY IN A PARK (WITH ELECTRIC QUIET). ALL PARTS FACTORY MOLDED, SO ONLY EASY ASSEMBLY REQUIRED. INCLUDES POWERFUL MABUCHI RS-380S MOTOR. OTHER EQUIPMENT SAME AS FOR PETIT BALLAD. DISASSEMBLES EASILY FOR TRANSPORTATION.

REQUIRED FOR OPERATION (NOT INCLUDED)

● Radio control set: Two-channel with mini/micro servos

Technical Data ● Wingspan/1200mm (47.2") ● Length/600mm (23.6") ● Wing area/14.4dm² (233in²) ● Total weight/500-600g (19.4-21oz) ● Motor unit (included)/Mabuchi RS-380S ● Battery (included)/6V-450mAh NiCd with Charger

WINGSPAN:1200mm



No.4091

WINGSPAN:1650mm



No.4039

EXPRESS M29

ALMOST READY-TO-FLY ELECTRIC POWERED MOTOR-GLIDER

GRACEFUL SLOW-FLYING GLIDER WITH MOTOR TO LIFT IT INTO THERMAL TERRITORY. FACTORY-MADE MOLDED FUSELAGE AND BUILT-UP Balsa WING AND TAIL. POWERFUL LeMANS AP29R MOTOR WITH GEARBOX TO TURN EFFICIENT 7-6 PROP. AUTO-SHUTOFF UNIT STOPS THE MOTOR WHILE BATTERY STILL HAS POWER FOR RECEIVER. EASY DISASSEMBLY FOR CARRYING.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 7.2V-600 (No.2313) ● Charger for battery (No. 2325) ● Radio control set: Two-channel with mini/micro servos

Technical Data ● Wingspan/1650mm (61") ● Length/735mm (28.9") ● Wing area/19.9dm² (309in²) ● Total weight/900g (32oz) ● Motor unit (included)/LeMans AP29R w/integral gearbox

FLASH EP/FLASH 10
ALMOST READY-TO-FLY SPORT AIRPLANES

WHETHER YOU LIKE ELECTRIC OR ENGINE POWER, FLASH WILL PLEASE. AEROBATIC DESIGN SCALED DOWN FROM THE YOSHIOKA ORIGINAL, THE KYOSHO MODEL DOES ALMOST EVERY MANEUVER IN THE BOOK. FACTORY MADE MOLDED FUSELAGE AND BUILT-UP/COVERED Balsa WING AND TAIL. ONLY EASY ASSEMBLY NEEDED. THE ELECTRIC VERSION INCLUDES A LeMANS 240E MOTOR WITH INTEGRAL GEARBOX. THE ENGINE VERSION SUITS ANY .09-.15 GLOW OR DIESEL ENGINE.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: (7.2V-1200/1700mAh NiCd) or glow/diesel engine (.09-.15) ● Charger for battery (No.2326, 1849, 2246) or fuel, battery, etc. ● Radio control set: Two (Eng: four) channel with mini servos



No.4036 FLASH EP



No.4038 FLASH 10



Technical Data ● Wingspan/1190mm (47") ● Length/860mm (34") ● Wing area/22.4dm² (348in²) ● Total weight/Elec: 1200g (42oz); Eng: 950-1050g (35-37oz) ● Motor unit/Elec: LeMans 240E w/gearbox (included); Eng: .09-.15 (not included)

CESSNA CARDINAL M36/CESSNA CARDINAL 10
ALMOST READY-TO-FLY AIRPLANES

REALISTIC IN THE AIR. STABLE AND EASY TO FLY FOR THE BEGINNER. FUN EVEN FOR THE EXPERT. CHOICE OF QUIET, CONVENIENT ELECTRIC POWER (POWERFUL AP36 MOTOR WITH INTEGRAL GEARBOX INCLUDED WITH KIT), OR HIGHER ENGINE POWER AND ENGINE SOUND (ALMOST ANY .09-.15 GLOW OR DIESEL ENGINE). FACTORY-MADE MOLDED LSS RESIN FUSELAGE AND BUILT-UP/COVERED Balsa WING AND TAIL. QUICK, EASY ASSEMBLY. RESPONSIVE AILERON CONTROL. KIT CONTAINS ALL FITTINGS AND LINKAGES.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: (7.2V-1200/1700mAh NiCd) or glow/diesel engine (.09-.15) ● Charger for battery (No.2326, 1849, 2246) or fuel, battery, etc. ● Radio control set: Two (Eng: four) channel with mini servos



No.4073 CESSNA CARDINAL M36



No.4079 CESSNA CARDINAL 10



Technical Data ● Wingspan/1190mm (47") ● Length/865mm (34") ● Wing area/23.4dm² (365in²) ● Total weight/Elec: 1100-1200g (39-42oz); Eng: 900-1000g (35-39oz) ● Motor unit/Elec: LeMans AP36 w/gearbox (included); Eng: .09-.15 (not included)

STRATUS 2000/SOARUS II ALMOST READY-TO-FLY THERMAL GLIDERS

BEAUTIFUL FINE-FLYING GLIDERS WITH ELECTRIC POWER TO LIFT THEM HIGH INTO THE SKY. STRATUS IS DESIGNED FOR GRACEFUL THERMAL FLYING, WHILE SOARUS II HAS AILERONS FOR AEROBATIC PERFORMANCE. FACTORY-MADE MOLDED FUSELAGE AND BUILT-UP Balsa WING/TAIL. ONLY EASY ASSEMBLY REQUIRED. POWERFUL LeMANS AP36L DIRECT-DRIVE MOTOR WITH LOW-DRAG FOLDING PROPELLER INCLUDED. EFFICIENT S-3021 AIRFOIL. EASY BATTERY ACCESS. PILOT DUMMY INCLUDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

Soarus <Stratus> ● NiCd battery: 8.4V-1200mAh (No.2318 recommended) ● Charger for battery (No.2327, 1849, 2246) ● Radio control set: Three <four> channel with two <three> mini servos and elec. speed controller

WINGSPAN:1890mm



No.4018 SOARUS II

Technical Data ● Wingspan/1920mm (75.6") <1890mm/74.4"> ● Length/1015mm (40") ● Wing area/36dm² (560in²) <33.7dm²/522in²> ● Total weight/1250g (44oz) <1200g/42oz> ● Motor unit (included)/LeMans AP36L w/7-3 folding prop

WINGSPAN:1920mm



No.4017 STRATUS 2000



PROPELLER FOLDS AT END OF MOTOR RUN TO REDUCE DRAG.

REFLEXA ALMOST READY-TO-FLY ELECTRIC POWERED SPORT PLANE

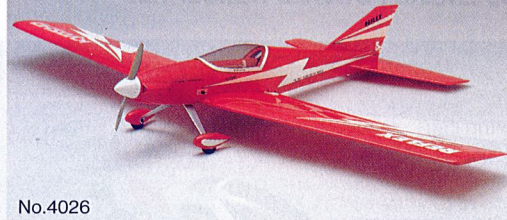
SUPER-PERFORMANCE ELECTRIC SPORTS PLANE. AEROBATIC! FACTORY MOLDED FUSELAGE AND BUILT-UP/COVERED Balsa WINGS AND TAIL. QUICK, EASY ASSEMBLY. POWERFUL LeMANS AP36L DIRECT-DRIVE MOTOR INCLUDED. ALL LINKAGES, ADHESIVE STICKERS INCLUDED. FOR EXPERIENCED FLIERS.

REQUIRED FOR OPERATION (NOT INCLUDED)

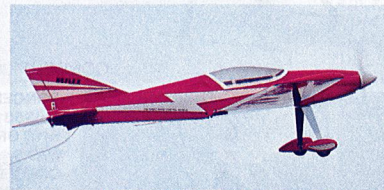
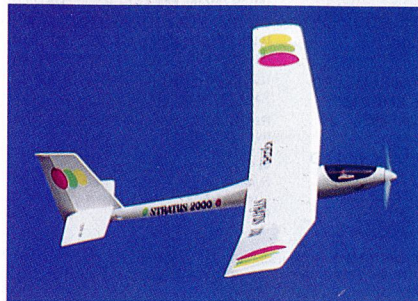
● NiCd battery: 8.4V-1200mAh (No.2318) ● Charger for battery (No.2327, 1849, 2246) ● Radio control set: Four channel with three mini servos and elec. speed controller

Technical Data ● Wingspan/1150mm (46.9") ● Length/820mm (32.3") ● Wing area/20.1dm² (312in²) ● Total weight/1230g (43oz) ● Motor unit (included)/LeMans AP36L w/7-4.5 prop

WINGSPAN:1150mm



No.4026



CONCEPT 30 DX/CONCEPT 30 SE
30 ENGINE POWERED HELICOPTER



CONCEPT 30 SE No.4086



CONCEPT 30 DX
No.3531
FACTORY ASSEMBLED
w/O.S. .32 ENGINE
CONCEPT 30 SE
No.4086
FACTORY ASSEMBLED
w/O.S. .32 ENGINE
CONCEPT 30 SE
No.4090
KIT w/o ENGINE

Technical Data ● Main rotor diameter/1160mm (45.7") ● Tail rotor diameter/210mm (8.3") ● Overall length/1010mm (39.8") ● Width/120mm(4.7") ● Height/345mm (13.6") ● Weight (Ready to fly)/2500g (5.5 lb) ● Gear ratios Engine/Main rotor/Tail rotor/9.76:1:4.6 ● Engine/.28- 35 ● Pitch control/Bell-system

SINCE ITS INTRODUCTION, THE CONCEPT 30 HAS BECOME THE MOST POPULAR HELICOPTER IN THE WORLD. WHY? IT FLIES SUPERBLY WITH .28-.32 ENGINE POWER, STABLE FOR BEGINNERS, AEROBATIC FOR THE EXPERT. PRECISION-MADE PARTS FOR SMOOTH MOVEMENTS. STRONG GLASS-REINFORCED FRAME. EASY SET-UP. EASY STARTING. SE VERSION HAS FULL SET OF BALL BEARINGS (EXC. ON CLUTCH; OPTION AVAIL.). DX VERSION HAS MORE BUSHINGS/NON-METALLIC PARTS, BUT IS STILL IDEAL FOR LEARNING (AND CAN EASILY BE UPGRADED TO SE SPECS). NEAR-IDEAL BALANCE BLADES. SHAFT TAIL ROTOR DRIVE.

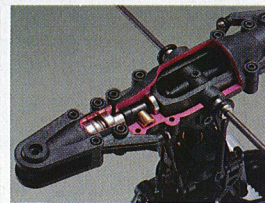
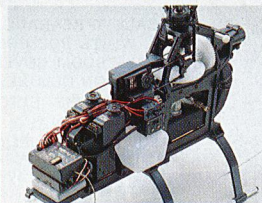
REQUIRED FOR OPERATION (NOT INCLUDED)

- Engine (No.4090, 3522): .30-class
- Starter system, fuel, battery, etc.
- Radio control set (not included): 4-5 channel heli radio (gyro recommended)

CONCEPT 30 SX
30 ENGINE POWERED HELICOPTER



No.3522



REQUIRED FOR OPERATION (NOT INCLUDED)

- Engine/.32-.35
- Starter system, fuel, etc.
- Radio control set (not included): 4-5 channel heli radio (gyro recommended)

ALL THE GREAT FEATURES OF THE REGULAR CONCEPT PLUS SPECIAL PARTS FOR AEROBATIC FLYING. FULL SET OF 34 BALL BEARINGS, INCLUDING MAIN SHAFT THRUST BEARING FOR LONG INVERTED FLIGHT. SWASH PLATE WITH SS BALLS FOR EXTRA-SMOOTH ACTION. ALUM. MIXING BASE FOR PRECISION ADJUSTMENTS. LARGE-AREA LIGHT-WEIGHT FLYBAR PADDLES FOR QUICK RESPONSE. BALL-TYPE LINKAGES THROUGHOUT FOR NO-SLOP CONTROL. OTHER FEATURES (SHARED WITH DX, SE) INCLUDE MAIN ROTOR AND FLYBAR ROTATING IN SAME PLANE.

CONCEPT 30 HUGHES 500 30 ENGINE POWERED HELICOPTER

FAMOUS FOR ITS DRAGONFLY LOOK. THE LIGHTEST AND MOST NIMBLE OF THE KYOSHO SPECIAL CONCEPTS. BASED ON THE DELUXE SE VERSION. EXCELLENT FOR AEROBATICS. PRECOLORED POLYPROPYLENE BODY. NO PAINTING NEEDED. VERY CRASH RESISTANT. EASILY INSTALLED/REMOVED. EASY ACCESS FOR NORMAL STARTER. INCLUDES BOOM, FIN, STAB.

REQUIRED FOR OPERATION (NOT INCLUDED)

- Engine: .30-class
- Starter system
- Fuel, battery, etc., for engine
- Radio control set (not included): 4-5 channel heli radio (gyro recommended)

Technical Data ● Main rotor/1160mm (45.6") ● Tail rotor/210mm (8.2") ● Length/995mm (39.1") ● Width/180mm(7.1") ● Height/345mm (13.6") ● Gear ratios/9.76:1:4.6 ● Weight/2500g (5.51lb)



No.4082

CONCEPT 30 HUGHES 500 30 ENGINE POWERED HELICOPTER

SCALE APPEARANCE. EASY INSTALLATION AND REMOVAL. WHITE POLYPROPYLENE. VERY CRASH RESISTANT. SCALE BOOM COVERS, STABILIZER, FIN, CANOPY, ETC. BASED ON DELUXE SE VERSION. GOOD FLIGHT PERFORMANCE. USE EXTENSION SHAFT H-3215 OR RECOIL STARTER.

REQUIRED FOR OPERATION (NOT INCLUDED)

- Engine: .30-class
- Starter system
- Fuel, battery, etc., for engine
- Radio control set (not included): 4-5 channel heli radio (gyro recommended)

Technical Data ● Main rotor/1160mm (45.6") ● Tail rotor/210mm (8.2") ● Length/995mm (39.1") ● Width/180mm(7.1") ● Height/360mm (14.2") ● Gear ratios/9.76:1:4.6 ● Weight/2750g (6.0lb)



No.4096

Technical Data ● Main rotor/1160mm (45.6") ● Tail rotor/210mm (8.2") ● Length/995mm (39.1") ● Width/180mm(7.1") ● Height/360mm (14.2") ● Gear ratios/9.76:1:4.6 ● Weight/2750g (6.0lb)

CONCEPT 30 JET RANGER 30 ENGINE POWERED HELICOPTER

STREAMLINED JET RANGER SHAPE. EXCELLENT FOR AEROBATICS. THREE-PART BODY FOR EASY INSTALLATION AND REMOVAL. SCALE BOOM COVERS, STABILIZER, CANOPY, FIN, ETC. WHITE CRASH-RESISTANT POLYPROPYLENE. NO PAINTING REQUIRED. BASED ON DELUXE SE VERSION. USE EXTENSION SHAFT H-3215 OR RECOIL STARTER.

REQUIRED FOR OPERATION (NOT INCLUDED)

- Engine: .30-class
- Starter system
- Fuel, battery, etc., for engine
- Radio control set (not included): 4-5 channel heli radio (gyro recommended)

Technical Data ● Main rotor/1160mm (45.7") ● Tail rotor/210mm (8.3") ● Length/1020mm (40.2") ● Width/160mm(6.3") ● Height/360mm (14.2") ● Gear ratios/9.76:1:4.6 ● Weight/2750g (6.0lb)



No.4095



CONVERT

ELECTRIC POWERED HELICOPTER WITH TRAINING MACHINE

INGENIOUS TETHERED TRAINING HELICOPTER. FREEDOM TO MOVE IN ALL DIRECTIONS WHILE PROTECTED FROM DAMAGE. COUNTERBALANCED ADJUSTABLE SYSTEM. PRECISION HILLER CONTROL WITH 16 BALL BEARINGS. POWERFUL LeMANS AP29 MOTOR. MAIN PARTS FACTORY ASSEMBLED. EASY INSTALLATION OF RADIO EQUIPMENT.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 8.4V-1200mAh NiCd (No.2318) ● Charger for battery (No.2327, 1849, 2246) ● Radio control set: Four channel micro airplane radio w/three servos and elec. speed controller

Technical Data ● Main rotor/530mm (20.9") ● Tail rotor/100mm (3.9") ● Length/500mm (19.7") ● Width/70mm(2.8") ● Height/190mm (7.5") ● Gear ratios/7.36:1:4 ● Weight/440g (15.5oz) ● Rotor control/Hiller fixed pitch system ● Motor (included)/LeMans AP29 ● Simulator arm length/1200mm (47.2") ● Maximum altitude/700mm (27.6")



No.3536



No.3537

CONVERT EX

FREE-FLYING ELECTRIC POWERER HELICOPTER

FREE-FLYING, QUIET ELECTRIC HELICOPTER FUN! NO OIL Y EXHAUST. FLY IT OUTDOORS OR INSIDE. CAN DO MOST MANEUVERS, BUT CAN ALSO BE USED FOR LEARNING TO FLY. PRECISION PARTS MADE OF QUALITY MATERIALS. 14 BALL BEARINGS. POWERFUL LeMANS AP29BB AIRCRAFT MOTOR. MAJOR PARTS FACTORY ASSEMBLED. EASY BATTERY CHANGE.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 8.4V-600mAh ● Charger for battery (No.2327, 1849, 2246) ● Radio control set: Four channel micro heli radio w/ three servos and elec. speed controller

Technical Data ● Main rotor/585mm (23") ● Tail rotor/120mm (4.7") ● Length/550mm (21.7") ● Width/70mm(2.8") ● Height/200mm (7.9") ● Gear ratios/7.36:1:4 ● Weight/640g (22.6oz) ● Rotor control/Hiller fixed pitch system ● Motor (included)/LeMans AP29BB

EP CONCEPT

ELECTRIC POWERED HELICOPTER

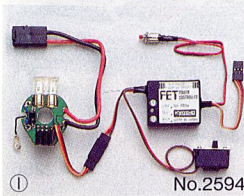


No.3546

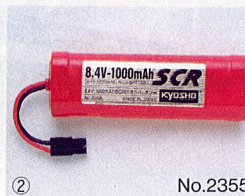
HIGH-PERFORMANCE ELECTRIC HELICOPTER. CAPABLE OF AEROBATICS LIKE LOOPS. SAME TYPE OF HEAD MECHANISM AS CONCEPT 30. SEALED GEARBOX. OVER-RUN CLUTCH FOR AUTOROTATION. 18 BEARINGS. BELT TAIL-ROTOR DRIVE. TYPICAL FLIGHT TIME OF 3.5-4 MINUTES. FET MOTOR CONTROLLER RECOMMENDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

● NiCd battery: 8.4V-1000mAh NiCd (No.2355) ● Charger for battery (No. 2327, 1849, 2246) ● Radio control set: Five-channel micro heli radio w/ four servos, elec. motor controller, and gyro



No.2594



No.2355

① FET POWER CONTROLLER
CUSTOM-DESIGNED FOR EP CONCEPT AND SIMILAR. LIGHT. SUPER-SMOOTH POWER REGULATION FOR TOP FLIGHT CONTROL.

② 8.4V-1000mAh SCR NiCd BATTERY
CUSTOM-DESIGNED FOR EP CONCEPT AND SIMILAR. HIGH CURRENT LOW RESISTANCE TYPE.



Technical Data ● Main rotor/912mm (36.0") ● Tail rotor/175mm (6.9") ● Length/810mm (31.9") ● Width/90mm(3.5") ● Height/210mm (8.3") ● Weight/1200g (2.6lb) ● Pitch control/Bell-Hiller ● Motor (included)/LeMans AP36

JET STREAM 800/JET STREAM GP-10
INBOARD/OUT-DRIVE RACING BOATS



ALL THE EXCITEMENT OF POWERFUL OFF-SHORE RACING BOATS IN MINIATURE. LONG, SLEEK MOLDED ABS HULL. EFFICIENT INBOARD-OUTBOARD DRIVE WITH PIVOTTING PROP UNIT FOR THRUST STEERING. SHAFT DRIVE TO PROP. CHOICE OF ELECTRIC OR GLOW ENGINE VERSIONS. ●ELEC: POWERFUL LeMANS 360ST MOTOR AND HIGH-QUALITY ROTARY SPEED CONTROLLER INCLUDED. USE 7.2V BATTERY FOR EXCELLENT PERFORMANCE, 8.4V FOR SUPERCHARGER EFFECT. ●ENGINE: KIT INCLUDES POWERFUL 09-11 ENGINE WITH RECOIL STARTER.

REQUIRED FOR OPERATION (NOT INCLUDED)

●Electric model: 7.2V-1200/1700mAh or 8.4V-1200mAh NiCd battery and charger ●Engine model: Fuel, battery for glow plug ●Radio control set: Two-channel w/two servos

JET STREAM GP-10
LENGTH:890mm



No.2286

JET STREAM 800
LENGTH:880mm



No.2270

Technical Data ●Length/880mm (34.6") ●Beam/205mm (8.1") ●Weight/Elec: 1850g (4.1 lb); Engine: 1700g (3.7 lb) ●Powerplant (included)/Elec: LeMans 360ST; Engine: 09-11 Class with recoil starter ●Propeller (included)/42×60mm

HURRICANE
ELECTRIC POWERED RACING CATAMARAN BOAT

SCALE MODEL OF OFF-SHORE RACING CATAMARAN. SCALE 200km/hr SPEEDS WITH TWIN SUPER-TORQUE LeMANS 360ST MOTORS DRIVING VIA GEARBOX TO EFFICIENT INBOARD-OUTBOARD DRIVE UNIT. SWIVELING PROP FOR THRUST STEERING. TWIN HULLS GIVE STABILITY AT HIGH SPEEDS AND FLAT CORNERING. RELIABLE ROTARY SPEED CONTROLLER.

REQUIRED FOR OPERATION (NOT INCLUDED)

●NiCd battery: 8.4V-1200mAh or 7.2V-1700mAh ●Charger for battery ●Radio control set: Two-channel w/two servos

Technical Data ●Length/790mm (31.1") ●Beam/270mm (10.7") ●Weight/2100g (4.6 lb) ●Motors (included)/LeMans 360ST (×2) ●Battery (not included) ●Speed controller (included)/Rotary (3 Fwd+Rev) ●Propeller (included)/42×60mm



No.2271

LENGTH:485mm



No.2430

TOM'S RIVER
ELECTRIC POWERED AIR BOAT

AIRBOAT FUN ON WATER AND ICE! MANEUVER WITH AIR RUDDERS AND MAKE INCREDIBLY SHARP TURNS. QUIET, CONVENIENT ELECTRIC POWER WITH LeMANS STOCK 05R MOTOR. EASY ASSEMBLY. DAMAGE-RESISTANT POLYPROPYLENE HULL. PROP CAGE FOR PROTECTION. QUICK-CHANGE BATTERY COMPARTMENT. SPEED CONTROLLER INCLUDED.

REQUIRED FOR OPERATION (NOT INCLUDED)

●NiCd battery: 7.2V-1200/1700mAh (No.2306/2310 or 2330) ●Charger for battery (No.2326/2327, 1849, 2246) ●Radio control set: Two-channel w/two servos

Technical Data ●Length/485mm (19.1") ●Beam/230mm (9.1") ●Height/235mm (9.3") ●Weight/1400g (3.1 lb); ●Motor (included)/LeMans Stock 05R ●Speed controller (included)Rotary (3 Fwd/Rev)

FAIRWIND
YACHT No.3421

HAS THE GRACEFUL LINES OF A CLASSIC RACING YACHT. ONLY STANDARD RADIO REQUIRED FOR EXCITING SAILING, SINGLE SERVO FOR RUDDER ONLY, WITH ADDED WINCH SERVO FOR SAILS. SILENT, SO CAN BE SAILED ANYWHERE. ALMOST READY TO SAIL WITH MOLDED ABS HULL. ALUMINUM MAST. DACRON SAILS WITH BAT TENS. EASY ASSEMBLY.

REQUIRED FOR OPERATION (NOT INCLUDED)
● Radio control set: Two channel w/one or two servos



Technical Data ●Length/900mm (35.3") ●Width/225mm (8.9") ●Height/1560mm (61.6") ●Total weight with ballast (not included); No.Y-08 or eluiv./3600-4200g (7.9-9.2 lb)

HEIGHT:795mm



No.9071

OCEAN 500
YACHT

AMERICA'S CUP TYPE YACHT. USES ORDINARY TWO-CHANNEL RADIO AND SERVOS. MOLDED ABS HULL WITH WINGED KEEL. MANY DETAIL FITTINGS. EASY ASSEMBLY AND SAILING. ATTRACTIVE DISPLAY MODEL, TOO (STAND INCLUDED).

REQUIRED FOR OPERATION (NOT INCLUDED)
● Radio control set: Two channel w/two servos

Technical Data ●Length/500mm (19.7") ●Beam/118mm (4.6") ●Height/795mm (31.2")



ADVANCE SERIES



No.2584

ADVANCE SERIES 91 5-CHANNEL PCM (72/35/40MHz)
MEETS AMA 1991 SPECS. DOUBLE CONV'N RX. SERVO REV ALL CHAN. ADJ DUAL RATES. NiCds. 4 KS-100 SERVOS.



No.2596

ADVANCE SERIES 91 6-CHANNEL FM HELICOPTER (72/35/40MHz)
HAS ALL REQUIRED HELI FUNCTIONS, SUCH AS ADJ PITCH CURVE, ADJ DUAL RATES, ETC. SERVO REV ALL CHAN.



No.2581

ADVANCE SERIES 91 7-CHANNEL FM (72/35/40MHz)
MEETS AMA 1991 SPECS. DOUBLE CONV'N RX. SERVO REV ALL CHAN. ADJ DUAL RATES. NiCds. 4 KS-100 SERVOS. MIXING.



No.2545

IMPULSE II
① No.2545 WITH TWO KS-90 SERVOS (27/75MHz)
② No.2548 WITH TWO KS-90 SERVOS (72MHz)
● No.2546 FOR MINI CARS w/DM20 MOTOR
● No.2547 FOR MINI BIKES w/DM20 MOTOR
PERFECTLY SUITED FOR AIRCRAFT (72MHz) AND BOATS/CARS (27/75MHz). COMFORTABLE TO HOLD. SERVO REV. THROTTLE KICK-DOWN. POWER METER. BEC BATTERY ELIM. CIRCUITRY. LIGHTWEIGHT RECEIVER. (35/40MHz LATER) 2545/2549 HAVE TWO SERVOS; 2546/2547 HAVE STEERING SERVO AND ELEC SPEED CONTROLLER. (SEE ALSO 2566/2567)



No.2548

IMPULSE II

① No.2545 WITH TWO KS-90 SERVOS (27/75MHz)
② No.2548 WITH TWO KS-90 SERVOS (72MHz)
● No.2546 FOR MINI CARS w/DM20 MOTOR
● No.2547 FOR MINI BIKES w/DM20 MOTOR
PERFECTLY SUITED FOR AIRCRAFT (72MHz) AND BOATS/CARS (27/75MHz). COMFORTABLE TO HOLD. SERVO REV. THROTTLE KICK-DOWN. POWER METER. BEC BATTERY ELIM. CIRCUITRY. LIGHTWEIGHT RECEIVER. (35/40MHz LATER) 2545/2549 HAVE TWO SERVOS; 2546/2547 HAVE STEERING SERVO AND ELEC SPEED CONTROLLER. (SEE ALSO 2566/2567)



① No.2555



② No.2556

PULSAR EXP 2001

① No.2555 WITH TWO KS-90 SERVOS.

PULSAR PRO 2000

② No.2556 WITH TWO KS-90 SERVOS.

● No.2557 FOR MINI CARS w/DM20 MOTOR

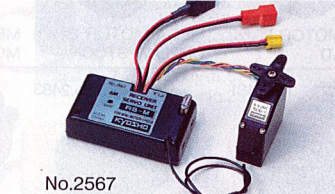
● No.2558 FOR MINI BIKES w/DM20 MOTOR

BALANCED FOR WRIST-FRIENDLY DRIVING. WHEEL ADJUSTS FOR R/L-HANDERS. ADJUSTABLE TRIGGER POSITION AND WHEEL RESISTANCE. SERVO REV. BEC. FINE TRIMS. PRO 2000 FOR ALL SPORTS DRIVING; 2001 FOR COMPETITION WITH VAR'L END POINTS, EXPON'L RATES. LIGHTWEIGHT Rx. 27/75MHz (35/40MHz LATER)



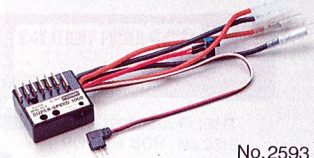
No.2566

RECEIVER/CONTROLLER/SERVO UNIT
MIN. Rx+ELEC. MOTOR CONTROLLER FOR MINI CARS (DM20 MOTOR) (FWD/REV). AS IN No.2546. 27/75MHz



No.2567

RECEIVER/CONTROLLER/SERVO UNIT
MIN. Rx+ELEC. MOTOR CONTROLLER FOR 1/8 BIKES (DM20 MOTOR). (FWD/BRAKE). AS IN No.2547. 27/75MHz



No.2593

SUPER-SPEED 1000
FET SPEED CONTROLLER FOR CARS, BOATS AND AIRCRAFT MOTORS. 210 AMP CAP (CONT). V. LOW RESISTANCE.

EVERY PART OF KYOSHO MOTORS (EXC BRGS) IS MADE BY KYOSHO IN ITS OWN FACTORY. MOTORS ARE SEMI-HANDMADE. EACH DESIGNED TO GIVE THE BEST PERFORMANCE WITHIN ITS PRICE RANGE. ALL HAVE ADJUSTABLE TIMING AND WET-PROCESS MAGNETS FOR MAX POWER.



No.2471
MEGA MOTOR 12x2
PAVED OVAL

No.2472
MEGA MOTOR 14x2
DIRT OVAL

No.2473
MEGA MOTOR 16x2
4WD OFF-ROAD

No.2474
MEGA MOTOR 18x2
2WD OFF-ROAD

No.2475
MEGA MOTOR 20x2
ON-ROAD

No.2476
MEGA MOTOR 22x1
OUTLAW STOCK

No.2477
MEGA MOTOR 360
MONSTER TRUCK

No.2481
LeMANS PRO
HIGH SPEED

No.2483
LeMANS PRO
HIGH TORQUE

No.2485
LeMANS PRO
ON-ROAD

SUPER NiCd FAST-CHARGE BATTERIES

KYOSHO NiCd BATTERIES ARE DESIGNED FOR REPEATED RECHARGING WITH THE RECOMMENDED CHARGER. LEADS ARE SILICONE RUBBER INSULATED FOR LONG LIFE. MATCHING CONNECTOR INCLUDED.

●7.2V-1200mAh SERIES: 2310S DELIVERS MAXIMUM CURRENT FOR TOP SPRINT POWER. 2306 DELIVERS HIGH POWER FOR ALL SPORTS APPLICATIONS. 2361 IS IDEAL FOR MODERATE CURRENT DEMANDS, SUCH AS BOATS, NON-RACING CARS. 2331 HAS HIGH CURRENT CAPABILITY OF 2310S IN TWIN SPLIT PACKS FOR EQUAL RIGHT-LEFT BALANCE.

●7.2V-1700mAh SERIES: HIGHER CAPACITY FOR LONGER RUNS. 2330S HAS CELLS ARRANGED IN "STICK" STYLE; 2320 PERMITS BALANCED R-L POSITIONING.

●8.4V-1200mAh SERIES: 2318 HAS MAXIMUM CURRENT CAPACITY FOR HIGHEST POWER. 2307 IS EXCELLENT FOR SPORTS APPLICATIONS.



7.2V SPRINT SCR
7.2V 1200mAh NiCd BATTERY
No.2310S
7.2V-1200mAh SPRINT SCR
No.2310S

7.2V POWER BATTERY
7.2V 1200mAh NiCd BATTERY
No.2306
7.2V-1200mAh POWER
BATTERY No.2306

7.2V SPORTS BATTERY
7.2V 1200mAh NiCd BATTERY
No.2331
7.2V-1200mAh SPORTS
BATTERY No.2361

7.2V-1700mAh SPEED SCE
7.2V 1700mAh NiCd BATTERY
No.2330S
7.2V-1700mAh SPEED SCE
No.2330S

SADDLE PACK
7.2V 1200mAh NiCd BATTERY
No.2331
7.2mAh-1200mAh
SCR SADDLE PACK
No.2331

SADDLE PACK
7.2V 1700mAh NiCd BATTERY
No.2320
7.2V-1700mAh
SCE SADDLE PACK
No.2320

8.4V FLIGHT POWER SCR
8.4V 1200mAh NiCd BATTERY
No.2318
8.4V-1200mAh FLIGHT
POWER SCR No.2318

8.4V POWER BATTERY
8.4V 1200mAh NiCd BATTERY
No.2307
8.4V-1200mAh POWER BATTERY
No.2307

No.2246



FET AUTO CHARGER

CONNECT LEADS. ADJUST CURRENT. PRESS "START" BUTTON. BATTERY QUICK CHARGES FULLY. THEN CURRENT AUTOMATICALLY SWITCHES TO TRICKLE.



No.2232B

RC-3 AC CHARGER 220/230V-50Hz (UK 240V)

RAPID CHARGES 7.2V-1200mAh NiCd BATTERIES FOR 25 MINUTES (FIXED), THEN SWITCHES TO TRICKLE CHARGE.

MULTI-CHARGER II

FOR QUICK CHARGING ANY 4.8-8.4V/250-1800mAh NiCd BATTERY FOR 3 TO 20 MINUTES. ALSO FOR DISCHARGING AT FIXED RATE.



No.1849



No.2342B

RC-2 AC CHARGER 220/230V-50Hz (UK 240V)

RAPID CHARGES 7.2V-270mAh NiCd BATTERIES FOR 25 MINUTES (FIXED), THEN SWITCHES TO TRICKLE CHARGE.



No.2326

DC QUICK CHARGER FOR 7.2V NiCds

No.2326 FOR 7.2V-1200mAh NiCd

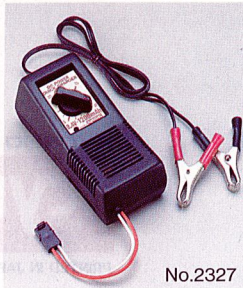
No.2325 FOR 7.2V-600mAh NiCd

No.2332 FOR 7.2V-270mAh NiCd

RECHARGES NiCd WITH FIXED CURRENT FOR TIMED PERIOD (UP TO 15 MINUTES; 2326 AND 1700mAh: ABOUT 21 MINUTES REQUIRED). POWERED BY 12V CAR BATTERY.

DC QUICK CHARGER FOR 8.4V-1200mAh NiCd

SAME FEATURES AS 7.2V CHARGERS. FIXED CURRENT. SELECTABLE CHARGING TIME (15 MIN MAX). WITH CLIPS TO CONNECT TO 12V CAR BATTERY.



No.2327

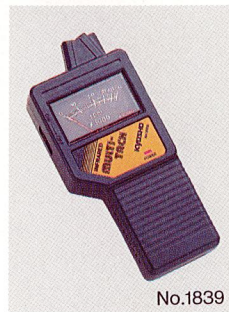


No.1868

FOR ADJUSTING MOTOR TIMING (COMMUTATOR/ENDPLATE POSITION) FOR MAXIMUM TORQUE OR POWER. USES 7.2V BATTERY (NOT INCLUDED)

MULTI-TACH

MEASURES RPM OF ANY ROTATING SHAFT. WHEEL, ETC. NON-CONTACT TYPE. USES INFRA-RED BEAM. READS UP TO 50,000 RPM.



No.1839

KYOSHO MAIN CATALOG



KYOSHO CIRCUIT



ATSUGI OPERATION CENTER



KYOSHO CORPORATION



PRINTED IN JAPAN

ABH 105T