



KYOSHO
THE FINEST RADIO CONTROL MODELS

CATALOG

THE FINEST RADIO CONTROLLED MODELS



To make maximum use of space for technical information and illustrations, the following abbreviations have been used. We regret any inconvenience.

- L.....Length (25.4mm=1 inch)
- TW.....Total weight (28.5g=1 ounce)
- W.....Width
- MS.....Maximum speed
- H.....Height
- WB.....Wheelbase
- WS.....Wingspan

Radio-control modelling is one of the world's most enjoyable leisure-time activities. Even if you cannot pilot a full-size aircraft, you can have nearly all the same enjoyment flying a reduced-size model by radio control. There is a type of model for every interest: aircraft, off-road racing cars, track racing cars, novelty road vehicles, and boats. Whether you are just starting in this great hobby or are moving up to the next level, there is probably a Kyosho model kit already available to fill your needs. If not, we'll probably make it next year!

- FT.....Front track
- WA.....Wing area (10dm²=155in²)
- RT.....Rear track
- GC.....Ground clearance
- OD.....Outside diameter

EXPLANATION OF SYMBOLS



FACTORY ASSEMBLED



CONSTRUCTION KIT



MOTOR INCLUDED



ENGINE INCLUDED



SUPER ALTA CITY TURBO IIR / PORSCHE 956

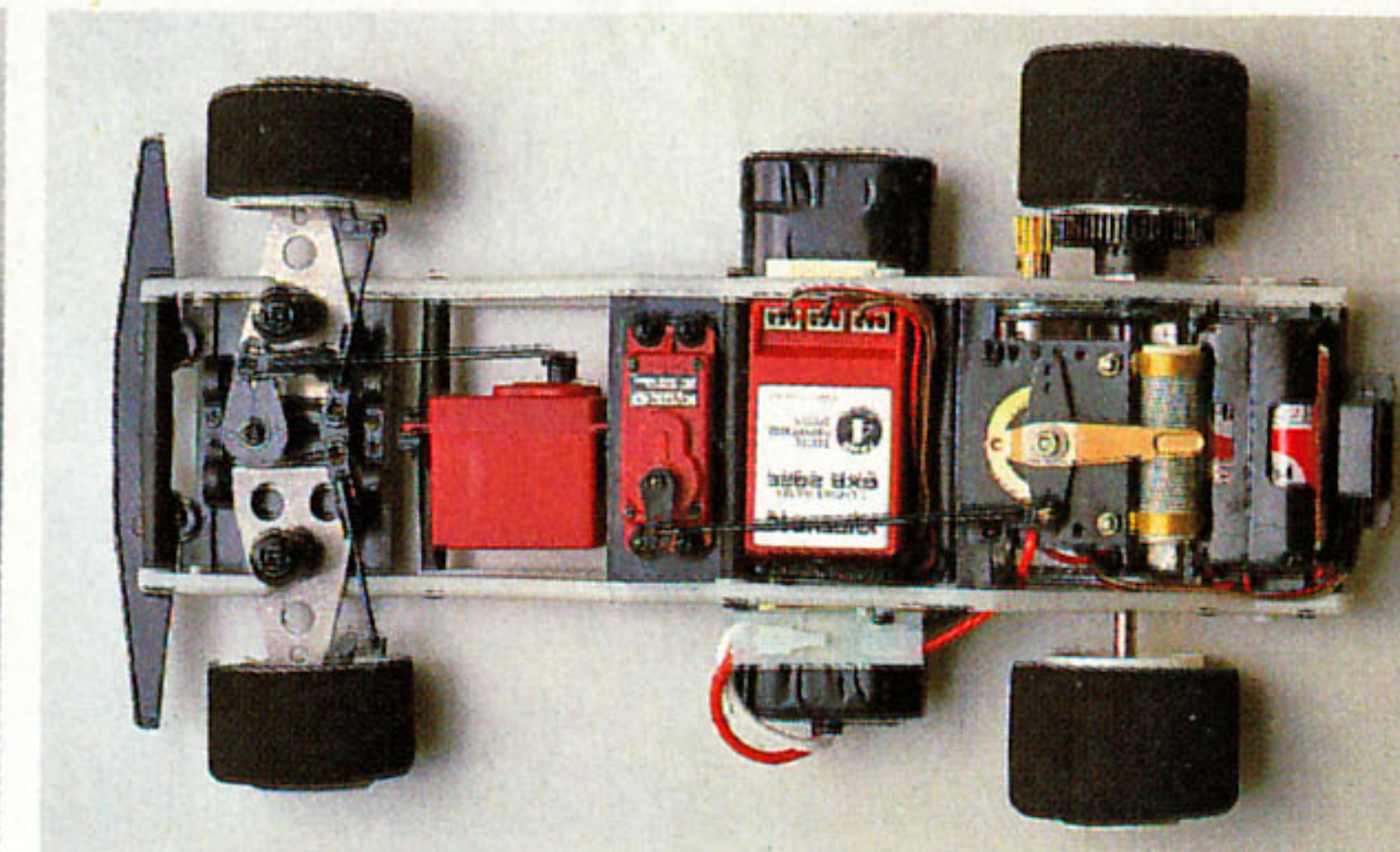
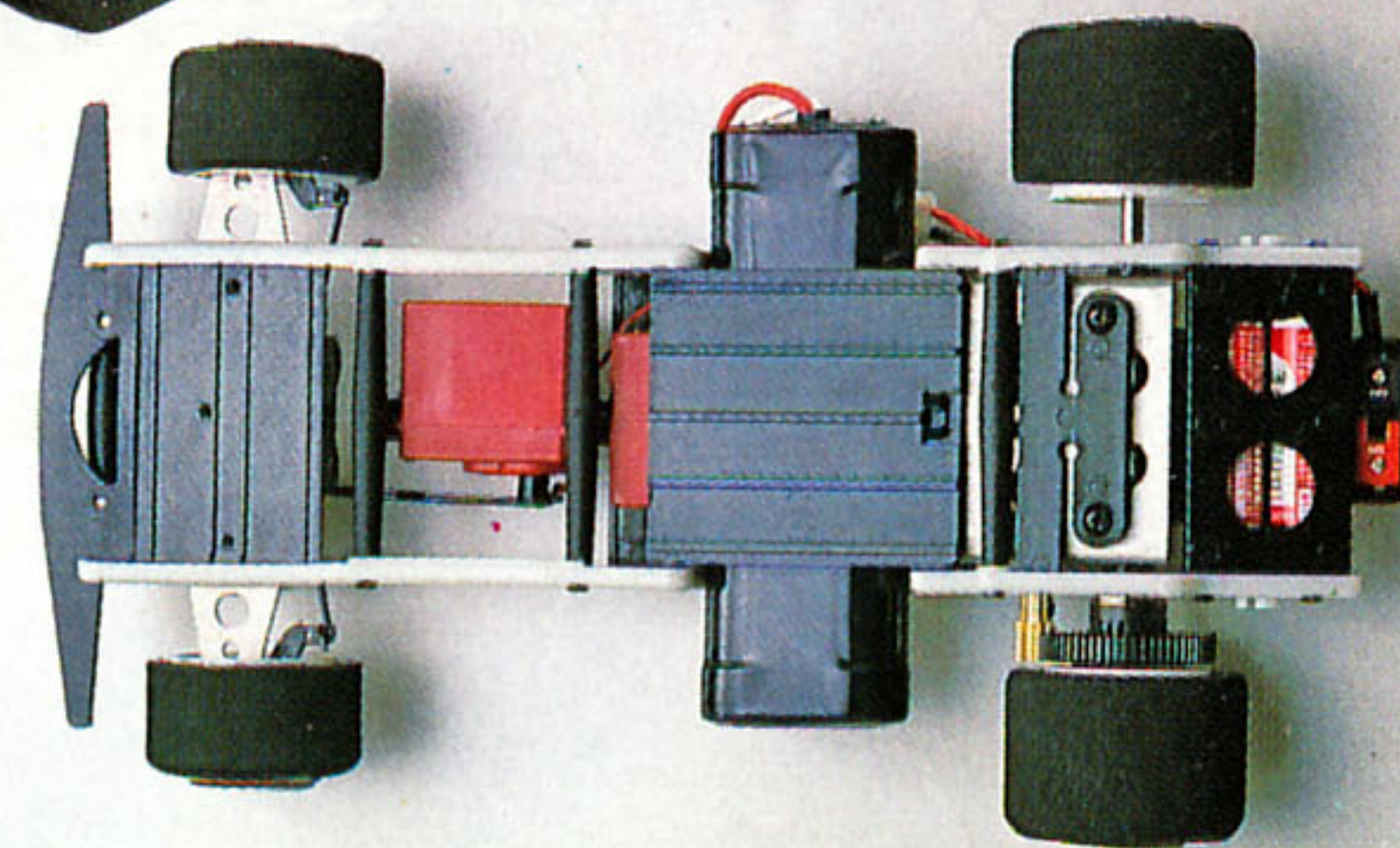


KIT No.3055/KIT No.3057

CITY TURBO IIR
KIT No.3055
1:10 SCALE



PORSCHE 956
KIT No.3057
1:12 SCALE



NEAT LAYOUT. BATTERY SNAPS IN WITHOUT REMOVING BODY. EASILY ADJUSTABLE MOUNT FOR ANY SIZE OF SERVO.

ELECTRIC POWERED RACE CARS

IDEAL FIRST CAR: EASY ASSEMBLY, SIMPLE ADJUSTMENT, GOOD PERFORMANCE. STRONG NYLON FRAME/POLYCARBONATE BODY. QUALITY MOLDED PARTS. INDEPENDENT FRONT SUSPENSION. TRUE DIFFERENTIAL REAR AXLE. MABUCHI

TECHNICAL DATA L/330; W/180mm; H/120mm; WB/197mm; FT/135mm; RT/142mm; GC/5mm; TW/990g;

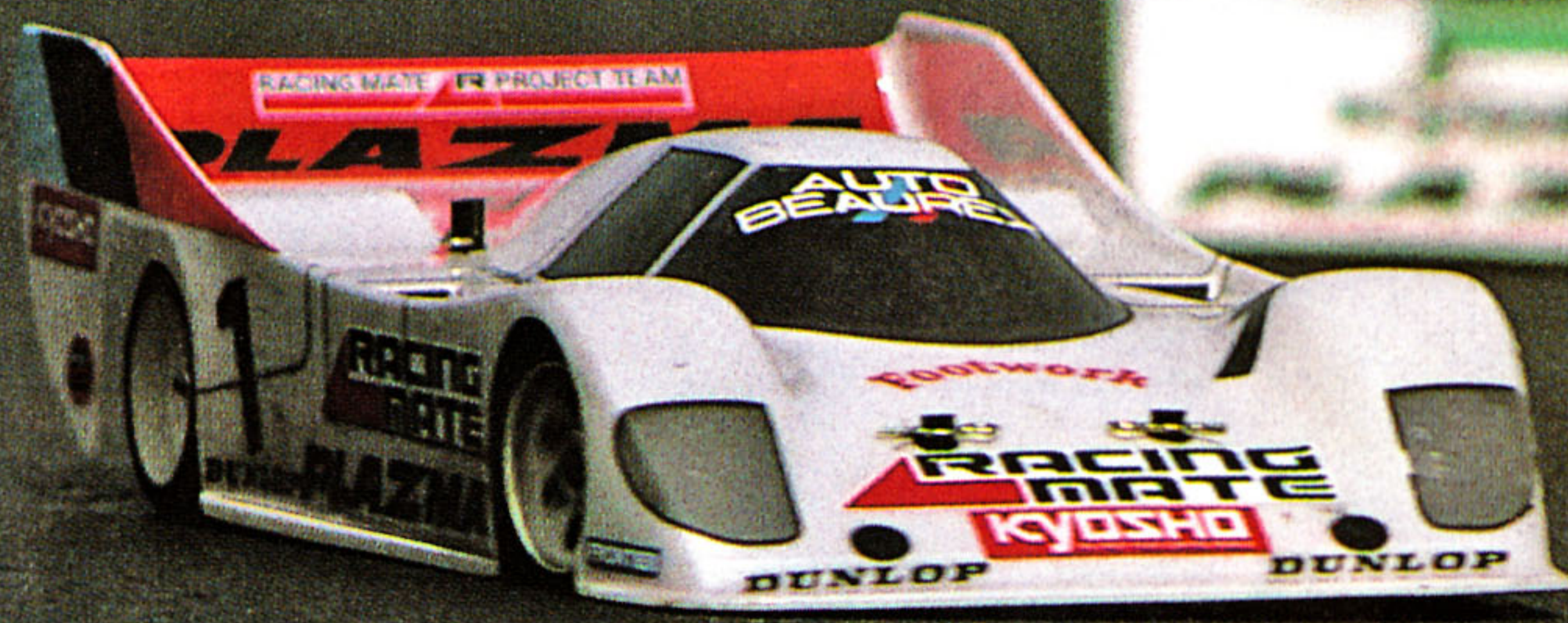
RS-380 MOTOR INCLUDED. ADJUSTABLE SUSPENSION. LIGHTWEIGHT WHEELS/HIGH-GRIP TIRES. SERVO-SAVER FOR STEERING SERVO INCLUDED. DESIGNED WITH STRENGTH FOR LONG LIFE AND CRASH RESISTANCE. EXCELLENT TRAINER FOR COMPETITION.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER

SUGGESTED FOR BEST APPEARANCE

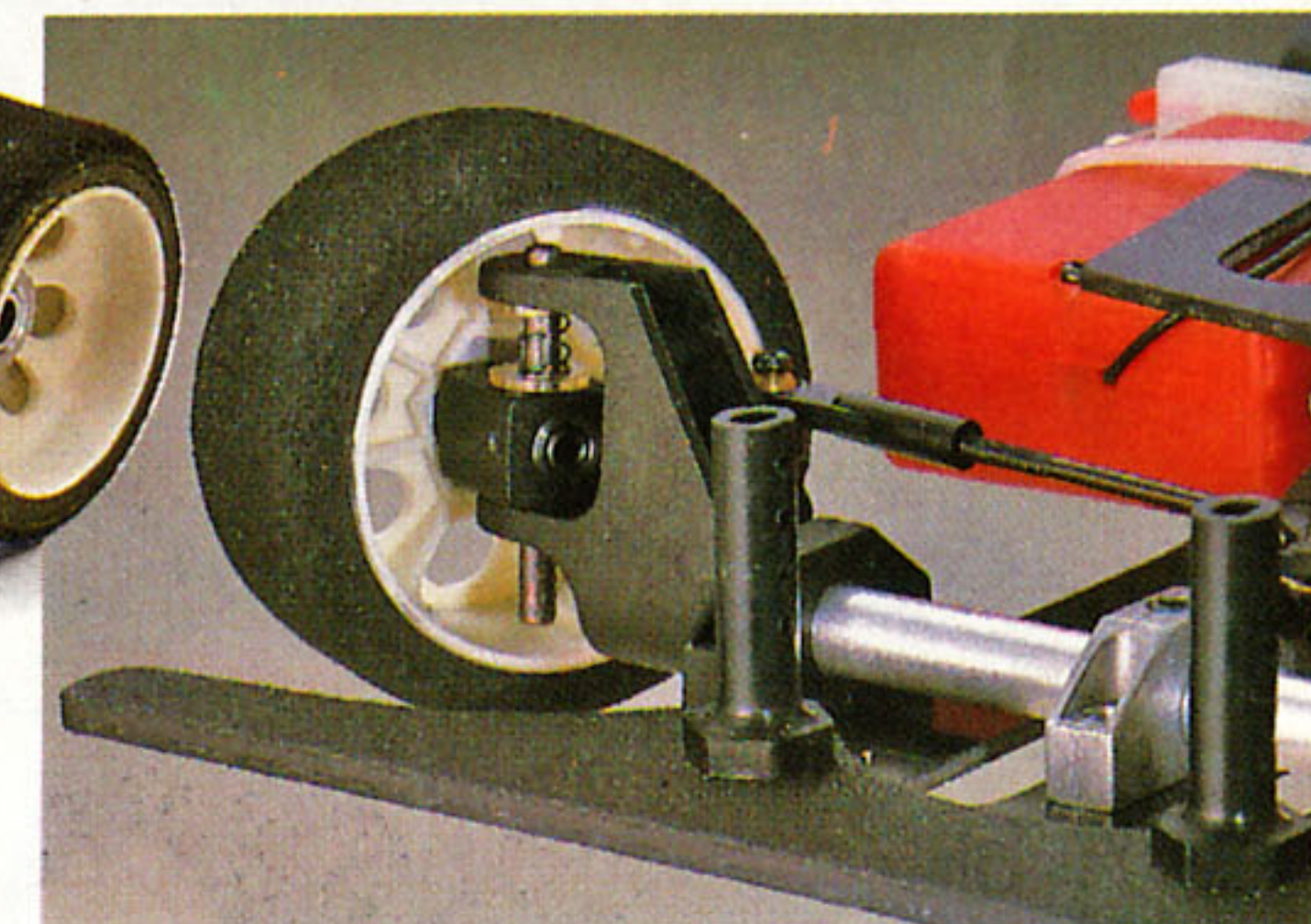
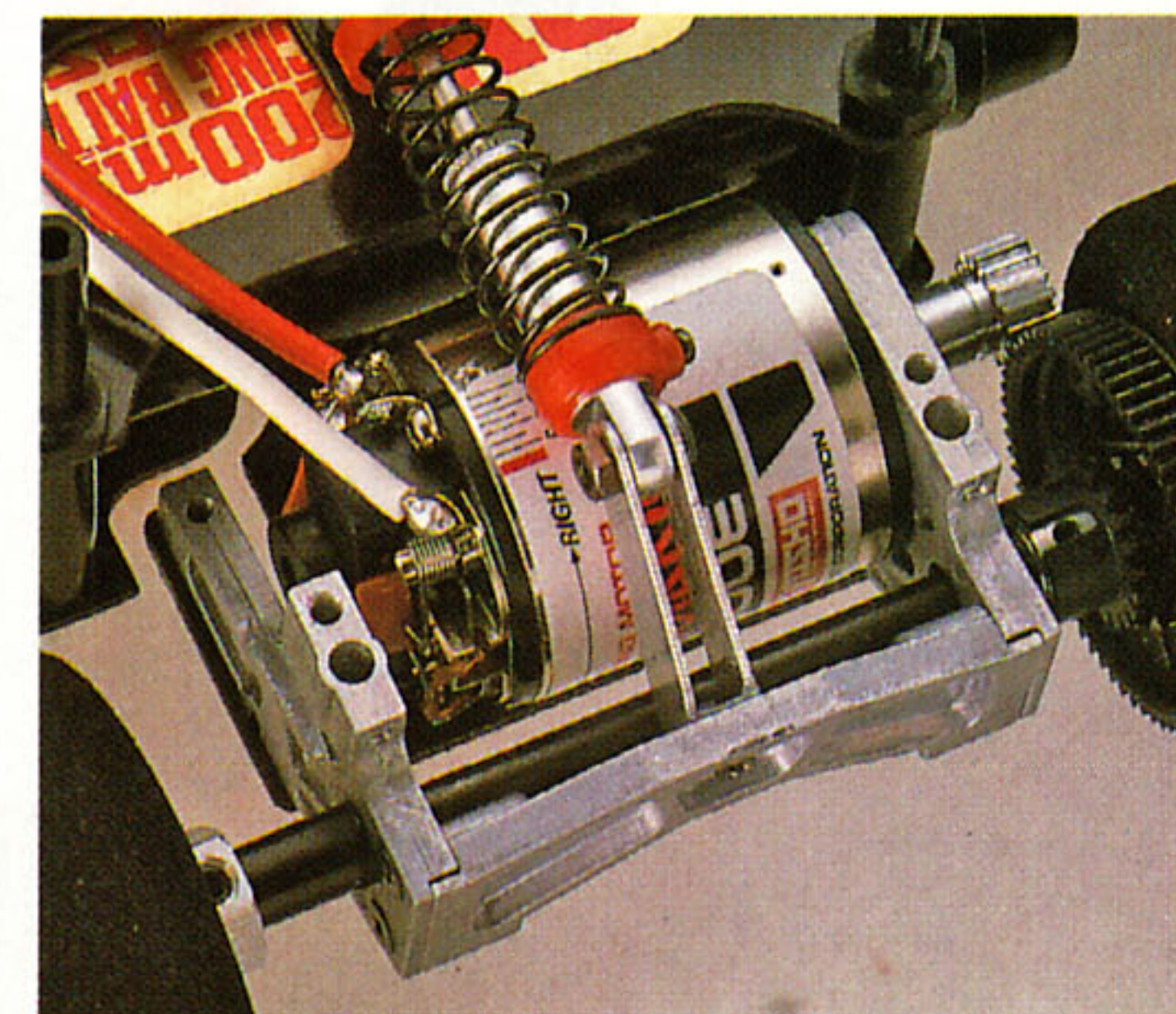
- POLYCA COLOR PAINT



PLAZMA 3P ALFA ROMEO T-33 / BMW M1-C



KIT No.3076/KIT No.3077



1:12 SCALE
KIT No.3076
ALFA ROMEO T-33

BMW M1-C
KIT No.3077
1:12 SCALE

GROUND CLEARANCE CAN BE ADJUSTED QUICKLY AND EASILY. SHOCK ABSORBERS ARE EFFECTIVE OIL-FILLED TYPE

ELECTRIC-POWERED

SUPER-LIGHT RACE CARS

PLAZMA CARS ARE READY TO RACE OUT-OF-THE-BOX. SOPHISTICATED SUSPENSION SYSTEM FOR MINIMUM UNSPRUNG WEIGHT, TOP CORNERING POWER. QUALITY ALUMINUM AND GLASS-FILLED

NYLON ASSURE STRENGTH WITH LIGHT WEIGHT FOR LONG LIFE AND HIGH PERFORMANCE. HIGHLY TUNED LE MANS 600E MOTOR INCLUDED IN KIT, FEATURES TUNABILITY VIA ADJUSTABLE BRUSH ANGLE. MANY OPTIONAL COMPETITION PARTS AND SUPER-POWER LE MANS 480T MOTOR AVAILABLE FOR MAXIMUM PERFORMANCE.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER

SUGGESTED FOR BEST APPEARANCE

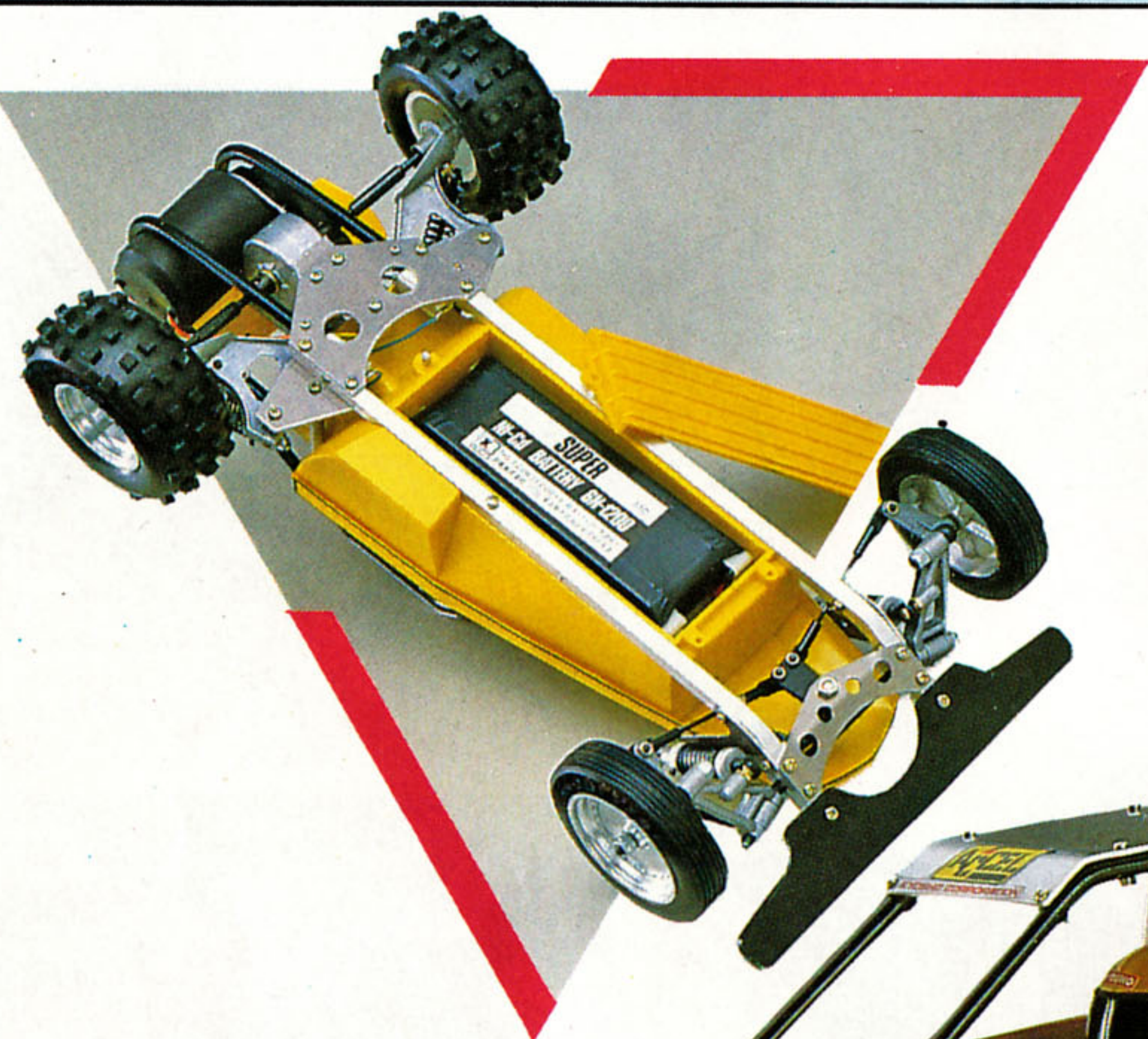
- POLYCA COLOR PAINT

TECHNICAL DATA L/350mm; W/170mm; WB/200mm; RT/133mm; GC/5mm; TW/900g

OFF-ROAD RACER SCORPION / BEETLE



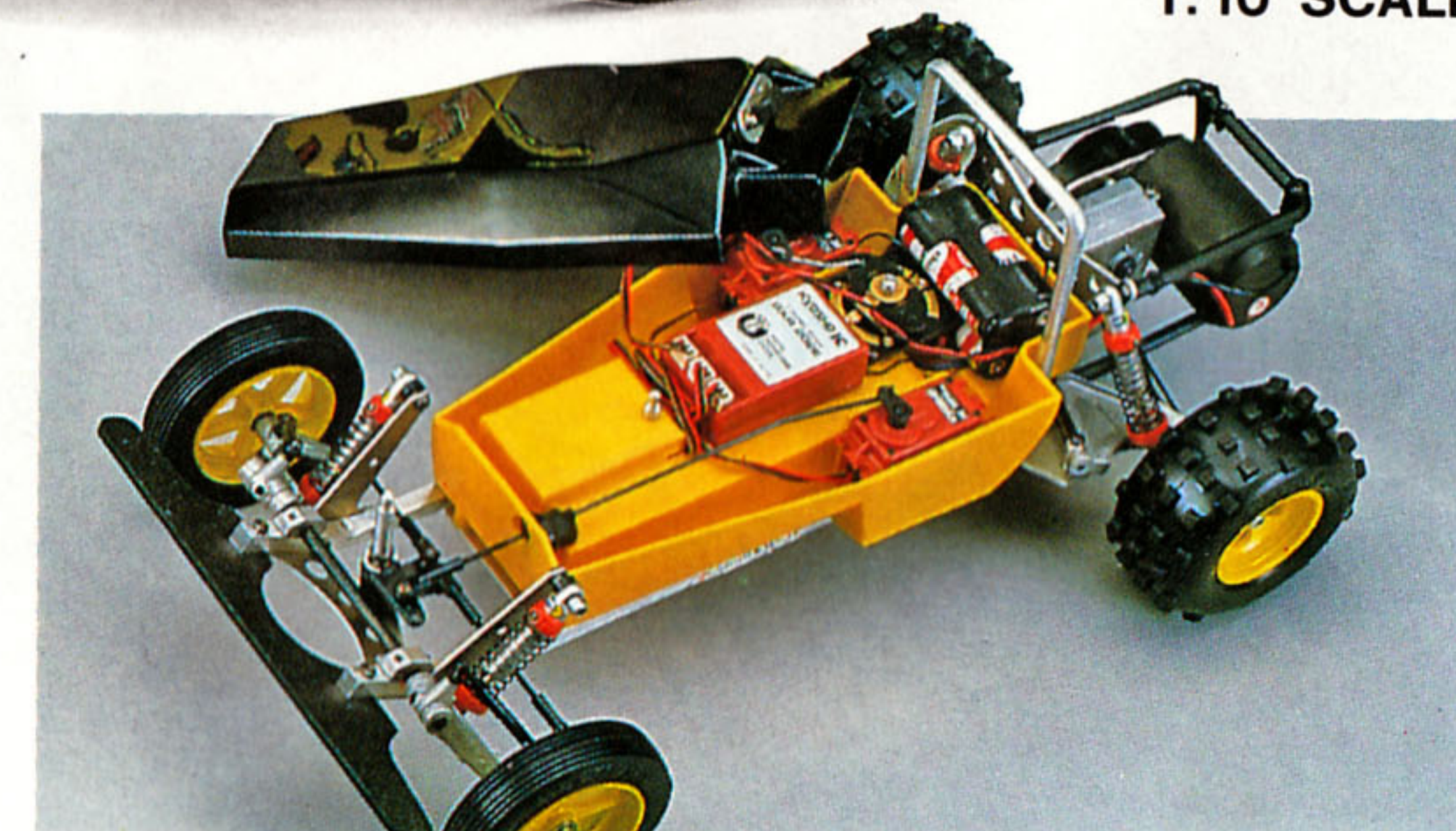
KIT No.2136/KIT No.2138



**BEETLE KIT No.2138
1:10 SCALE**



**SCORPION KIT No.2136
1:10 SCALE**



ELECTRIC POWERED RACING BUGGIES

BOTH CARS SHARE THE SAME SOPHISTICATED SUSPENSION. DO YOU LIKE THE UNGAINLY BUT LOVABLE BEETLE OR THE SERIOUS SCORPION? WEIGHT IS VERY LOW, 1680g, FOR SNAPPY ACCELERATION, GOOD CORNERING. SWING-ARM

SUSPENSION ON ALL WHEELS FEATURES STRONG, LIGHT ALUMINUM DIE CASTINGS. HANDLING IS EXCELLENT DUE TO THE RIGID FRAME AND SUPPLE SUSPENSION THAT FEATURES COIL SPRING/OIL-FILLED SHOCK ABSORBER UNITS ON ALL FOUR WHEELS. MABUCHI RS-540S MOTOR IS INCLUDED.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 7.2-1200mAh NiCd BATTERY PACK
- CHARGER

SUGGESTED FOR BEST APPEARANCE

- POLYCA COLOR PAINT

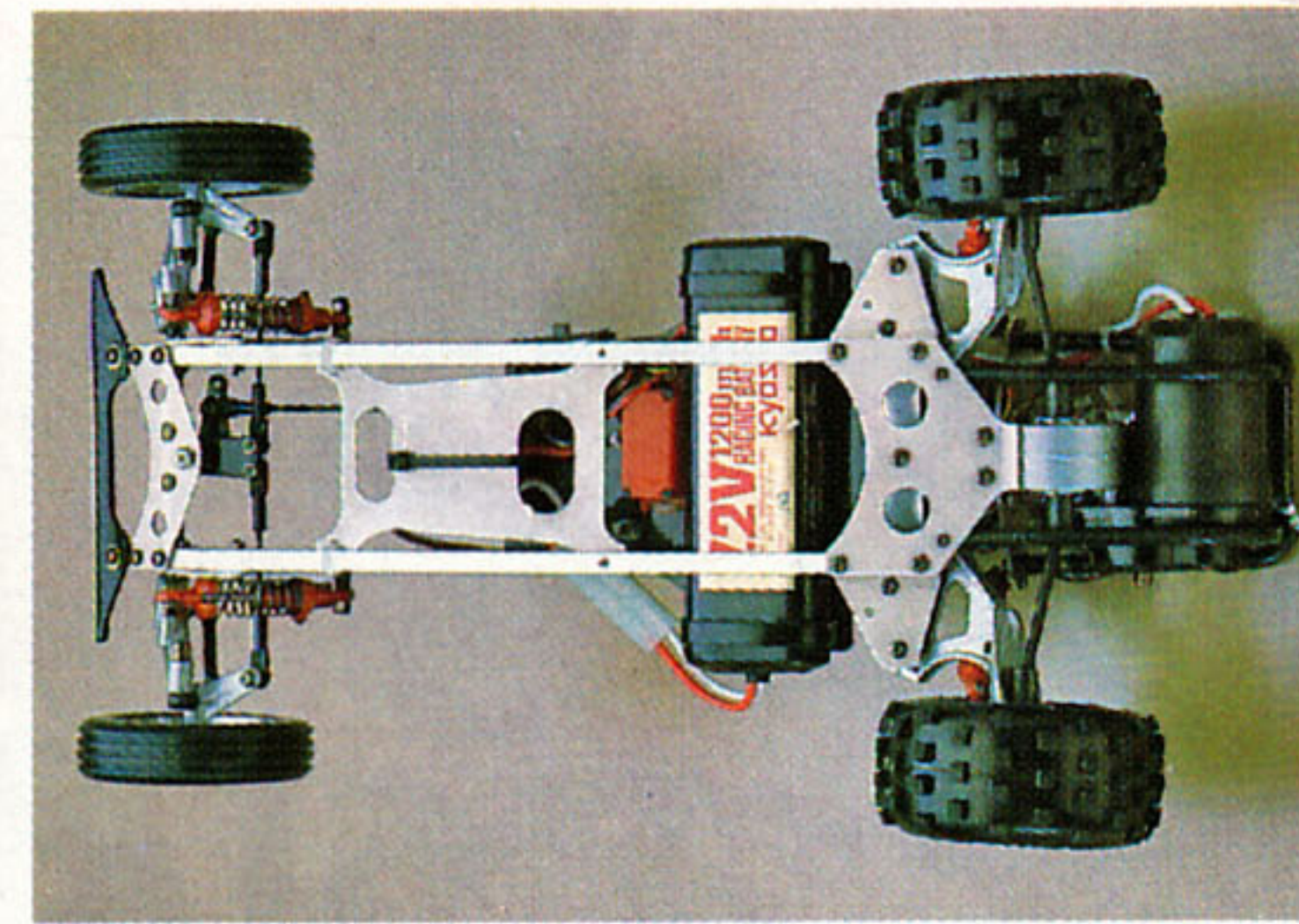
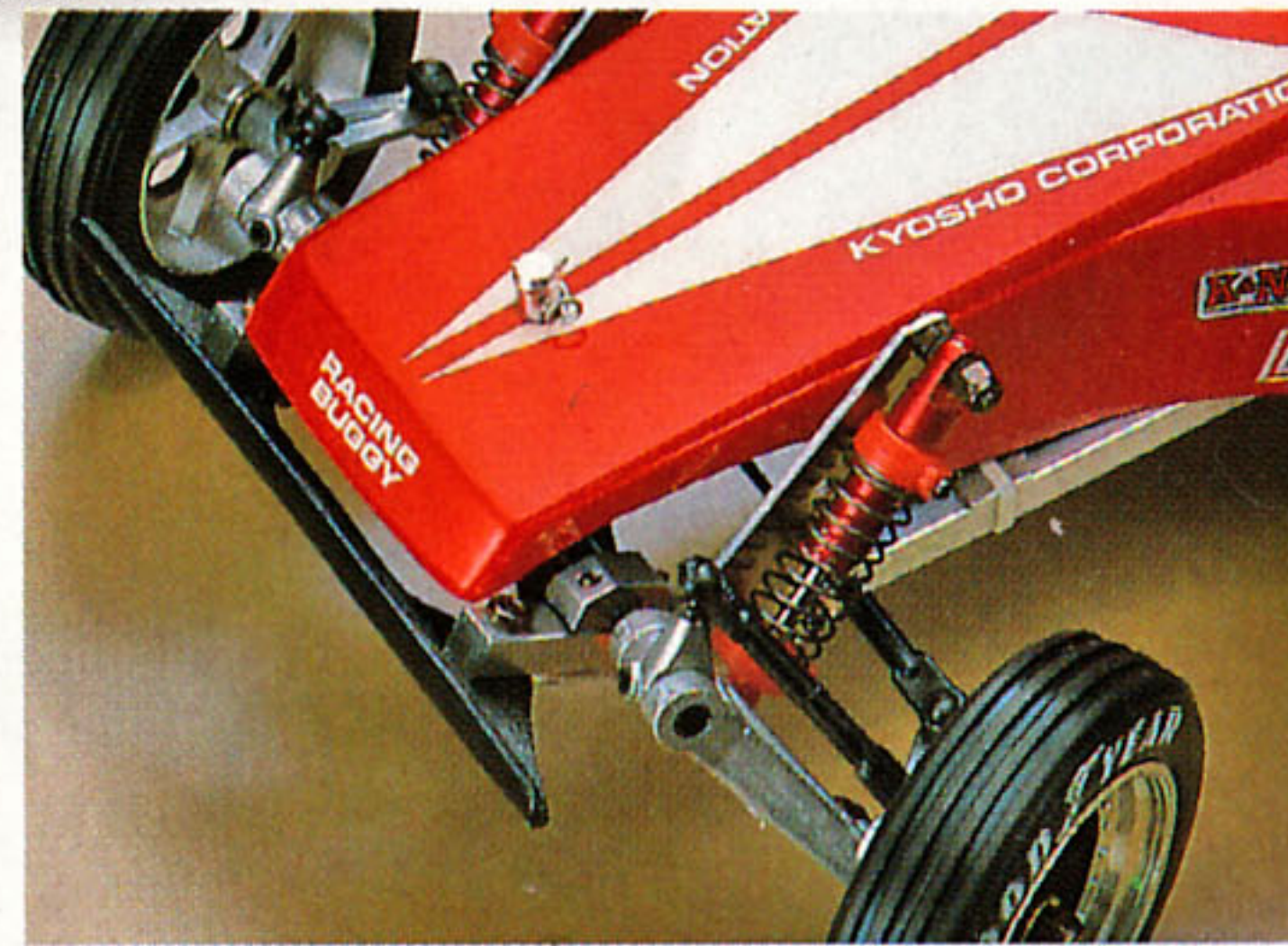
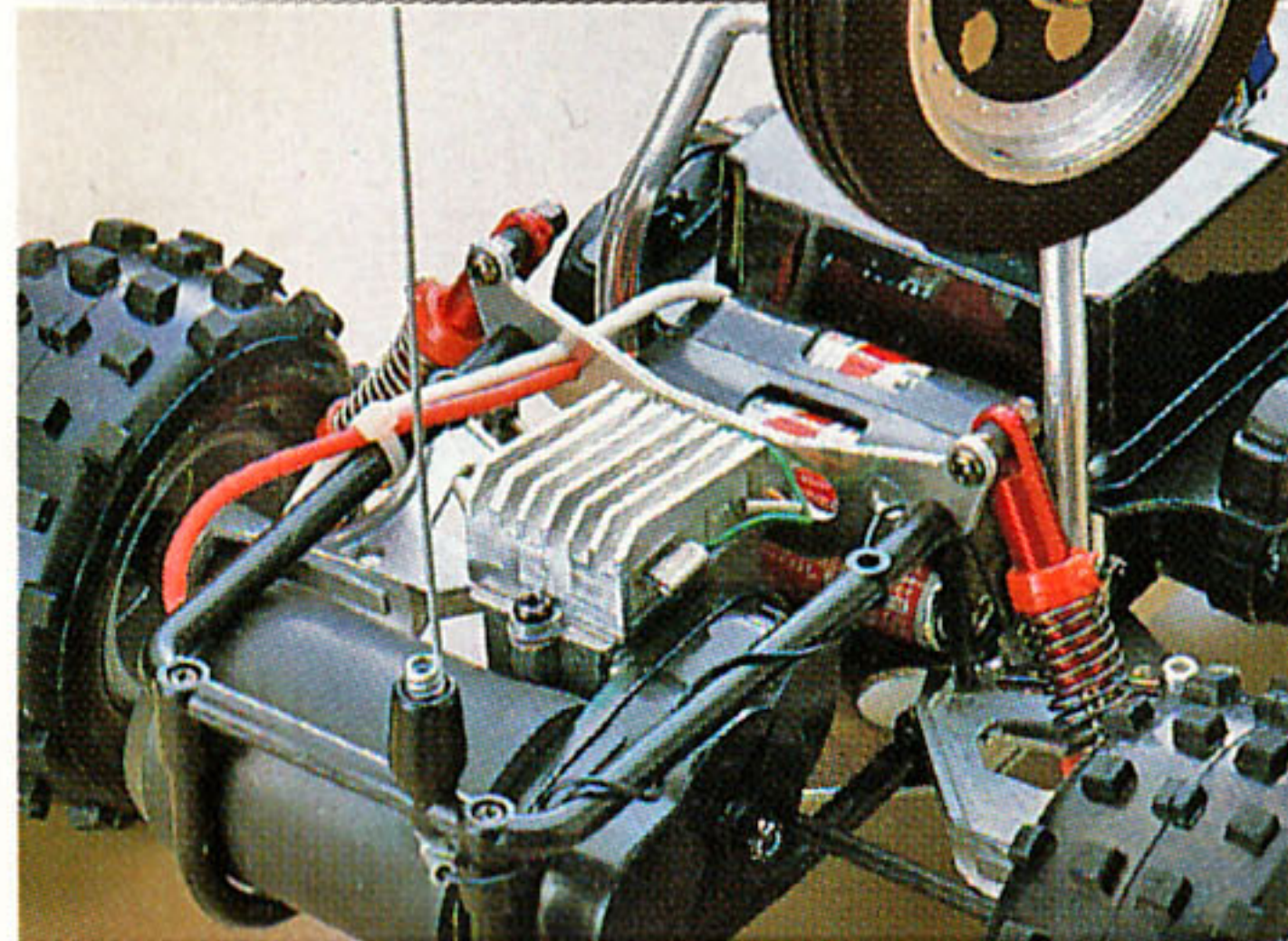
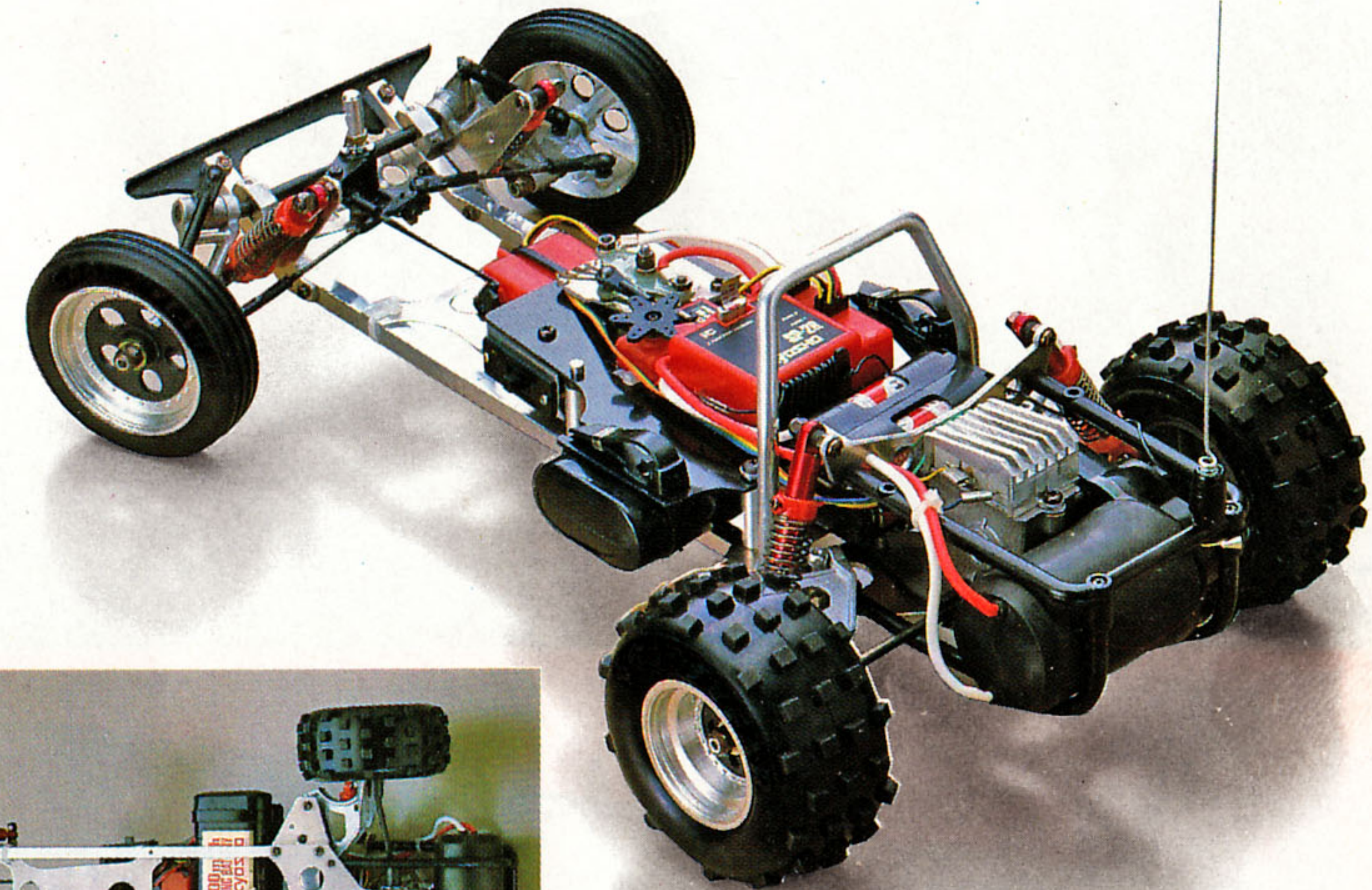
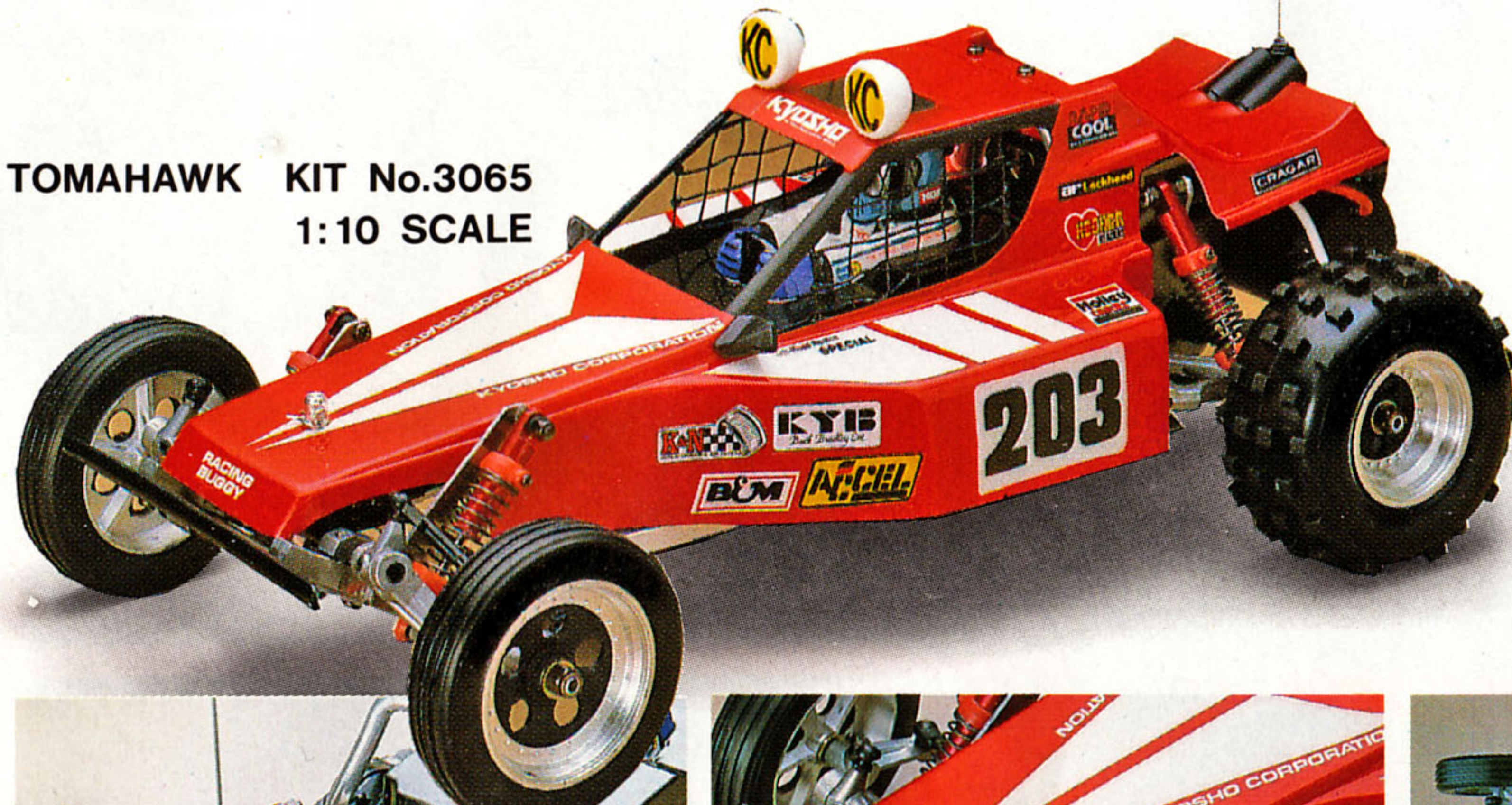
TECHNICAL DATA L/396mm; W/230mm; WB/258mm; FT/182mm; RT/186mm; GC/35mm; TW/1680g

OFF-ROAD RACER TOMAHAWK



KIT No.3065

TOMAHAWK KIT No.3065
1:10 SCALE



RELIABLE, LIGHTWEIGHT HEATSINK-TYPE SPEED CONTROLLER, DOUBLE DECKER TYPE CHASSIS. SOPHISTICATED SUSPENSION, INDICATE THE CAREFUL DESIGN FOR WINNING PERFORMANCE.

SUPER-LIGHT ELECTRIC RACING BUGGY

RACING IMPROVES THE BREED! TOMAHAWK IS SUPER LIGHT FOR MAXIMUM PERFORMANCE, THE RESULT OF CAREFUL DESIGN FOR FULL STRENGTH WITH THE LEAST WEIGHT. THE

SQUARE-SECTION ALUMINUM CHASSIS, ALUMINUM DIE-CAST SUSPENSION PARTS, COIL SPRING/OIL-FILLED SHOCK ABSORBERS, HEAT SINK-TYPE SPEED CONTROLLER, ROLLER-BEARING REAR HUBS, SEALED GEARBOX WITH DIFFERENTIAL, AND MANY OTHER DETAILS ALL SPELL QUALITY AND PERFORMANCE FOR RACING.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER

SUGGESTED FOR BEST APPEARANCE

- POLYCA COLOR PAINT

TECHNICAL DATA L/400mm; W/225mm; WB/260mm; FT/182mm; RT/186mm; GC/30mm; TW/1450g



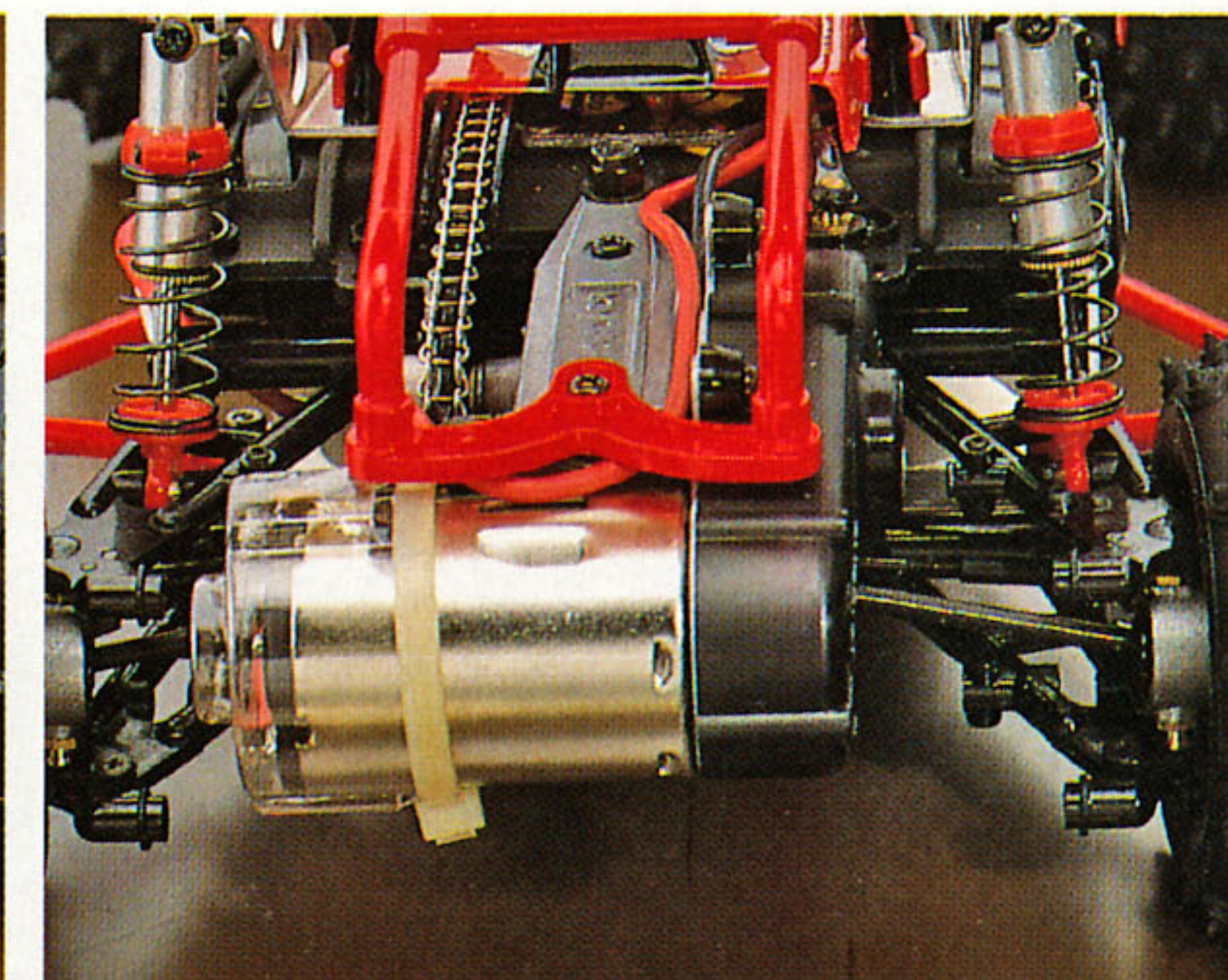
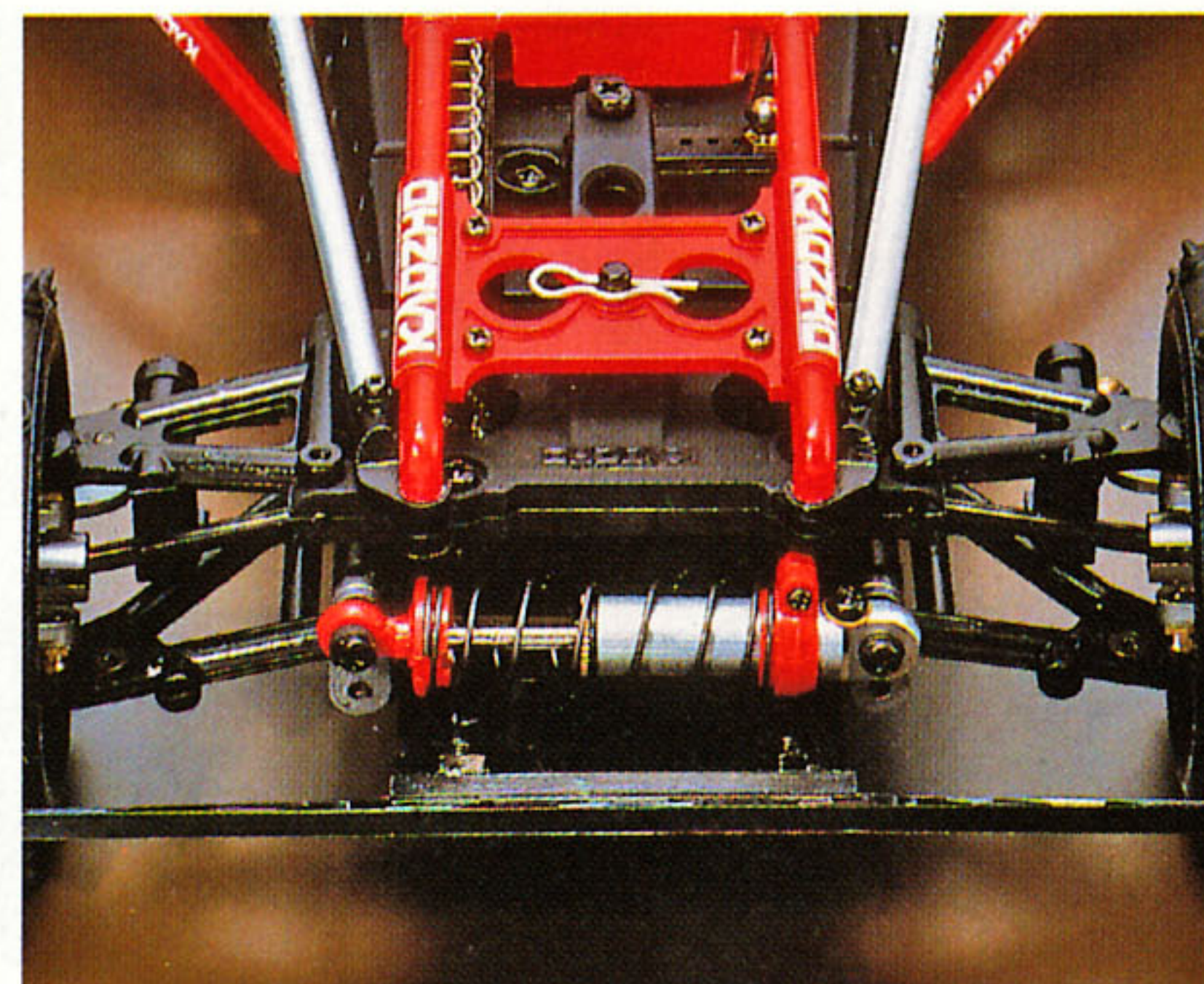
OFF-ROAD RACER PROGRESS 4WDS / GALLOP 4WDS



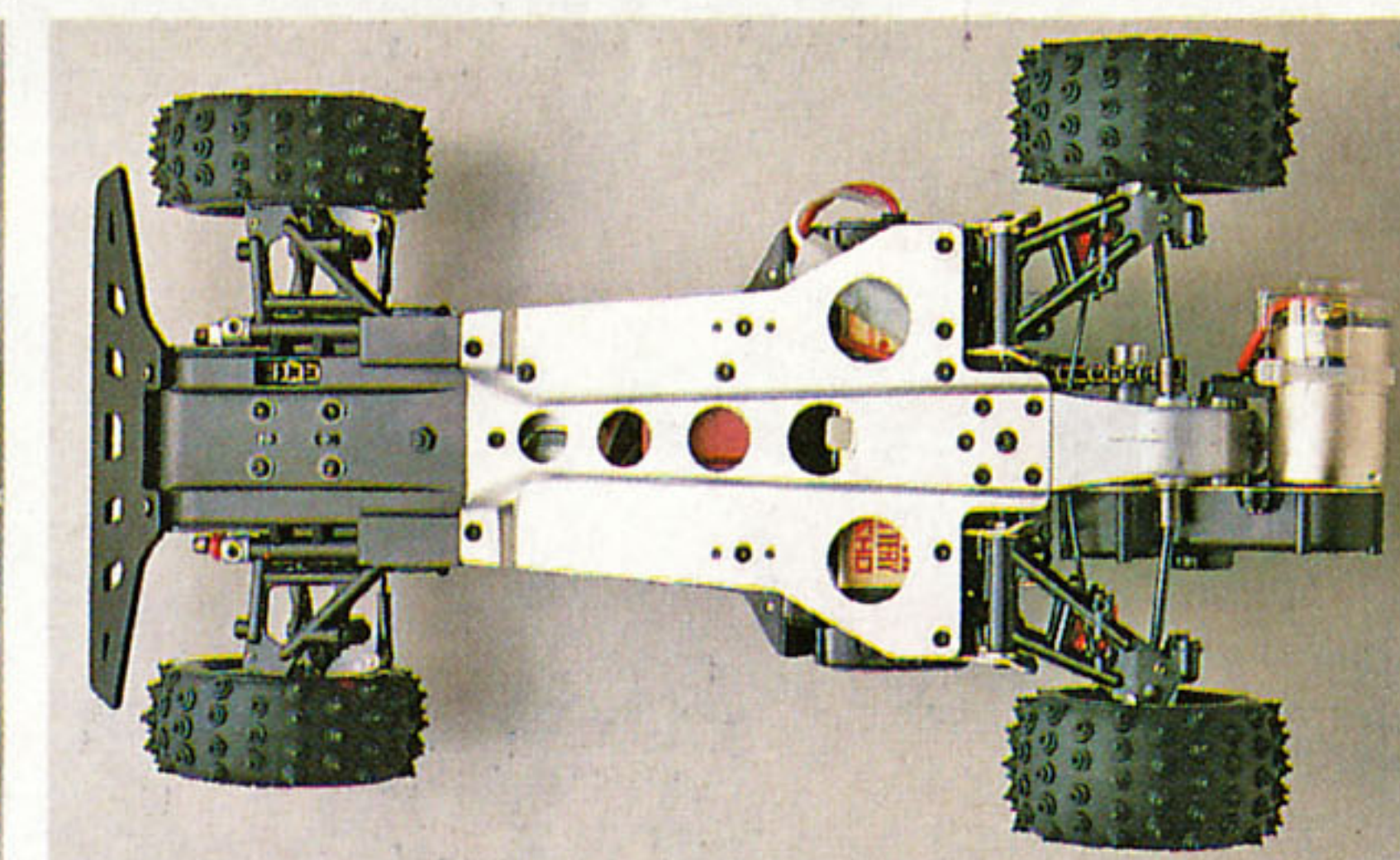
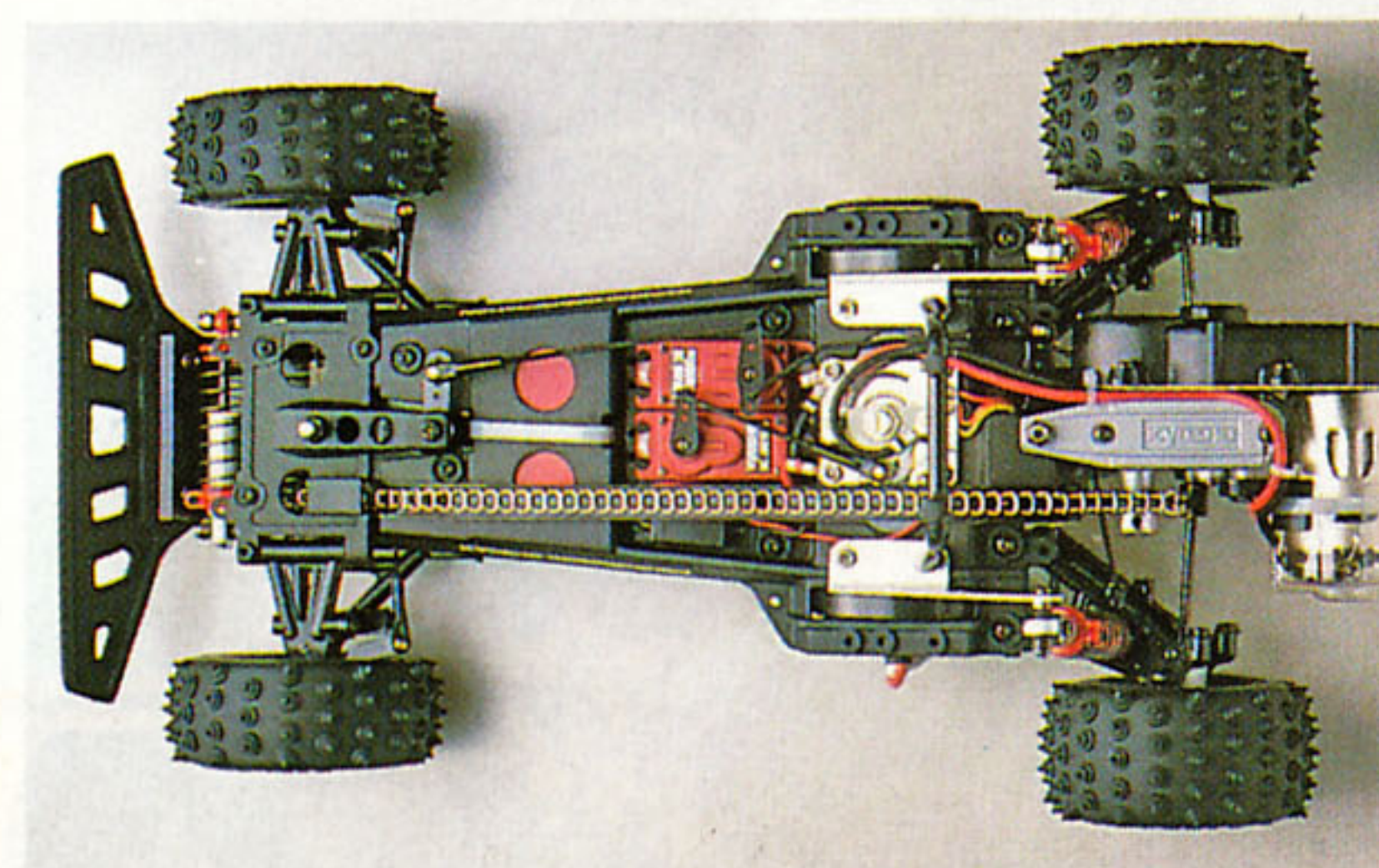
KIT No.3067/KIT No.3068



PROGRESS 4WDS
KIT No.3067
1:10 SCALE



GALLOP 4WDS
KIT No.3068
1:10 SCALE



MABUCHI RS-540S MOTOR (INCLUDED) DRIVES THROUGH SOPHISTICATED BUT LIGHT AND RELIABLE LADDER CHAIN SYSTEM.

ELECTRIC POWERED 4WD/4WS RACING BUGGIES

PROBABLY THE MOST TECHNICALLY ADVANCED OFF-ROADERS ON THE MARKET. FOUR-WHEEL DRIVE FOR MAXIMUM TRACTION. FOUR-WHEEL STEERING FOR FASTEST MANOEUVERS. FRONT:

DOUBLE-WISHBONE PLUS TORSION BAR SUSPENSION; REAR: DOUBLE TRAILING ARMS. FULL REAR DIFFERENTIAL. FULL FRONT DIFF IN GALLOP/TWIN ONE-WAY CLUTCH FRONT DIFF IN PROGRESS. LIGHTWEIGHT LADDER CHAIN DRIVE SYSTEM. OIL-FILLED SHOCK ABSORBER/COIL-SPRING UNITS. WEIGHT COMPARABLE WITH LIGHTEST BUGGIES.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER

SUGGESTED FOR BEST APPEARANCE

- POLYCA COLOR PAINT

TECHNICAL DATA PROGRESS L/395mm; W/230mm; WB/262mm; FT/175mm; RT/190mm; GC/27mm; TW/1640g
GALLOP L/395mm; W/230mm; WB/262mm; FT/175mm; RT/190mm; GC/27mm; TW/1710g

THE BLIZZARD HANOMAG 66C POWER LOADER



KIT No.2435/KIT No.3005



HANOMAG 66C
KIT No.3005
1:12 SCALE

THE BLIZZARD
KIT No.2435
1:12 SCALE

ONE MOTOR DRIVES EACH TRACK. SPEED DIFFERENTIAL CONTROLS DIRECTION. THIRD SERVO OPERATES SCOOP.

TWO UNUSUAL AND EXCITING FULLFUNCTION MODELS

BLIZZARD GOES ANYWHERE ON SAND OR SNOW. HANOMAG CAN MOVE THE SAND OR SNOW (OR ALMOST ANYTHING ELSE!) OUT OF ITS WAY. HANOMAG IS STURDY ALUMINUM FOR HEAVY

SERVICE. BLIZZARD TURNS LIKE FULL-SIZE TRACKED VEHICLES. HANOMAG PIVOTS IN THE MIDDLE TO CLEAR OBSTACLES, BENDS IN THE MIDDLE TO STEER. HANOMAG HAS FOUR MOTORS, STEP-LESS SPEED CONTROLLER. FUNCTIONAL SCOOPS. PRECISION FORMED PARTS FOR SIMPLE, AND ACCURATE ASSEMBLY.

REQUIRED FOR OPERATION

- RADIO CONTROL SET
BLIZZARD: 2/3 CHANNEL
HANOMAG: 2/3/4 CHANNEL
- 7.2V-1200mAh NiCd BATTERY PACK
BLIZZARD: ONE OR TWO
HANOMAG: ONE OR TWO

TECHNICAL DATA BLIZZARD: L/360mm; W/304mm; WB/300mm MOTORS: MABUCHI RS-380×2

HANOMAG: L/450mm; W/230mm; H/280mm; WB/245mm; FT/RT 180mm; TW/5.2kg MOTORS: MABUCHI RS-380×3+RS-540×1

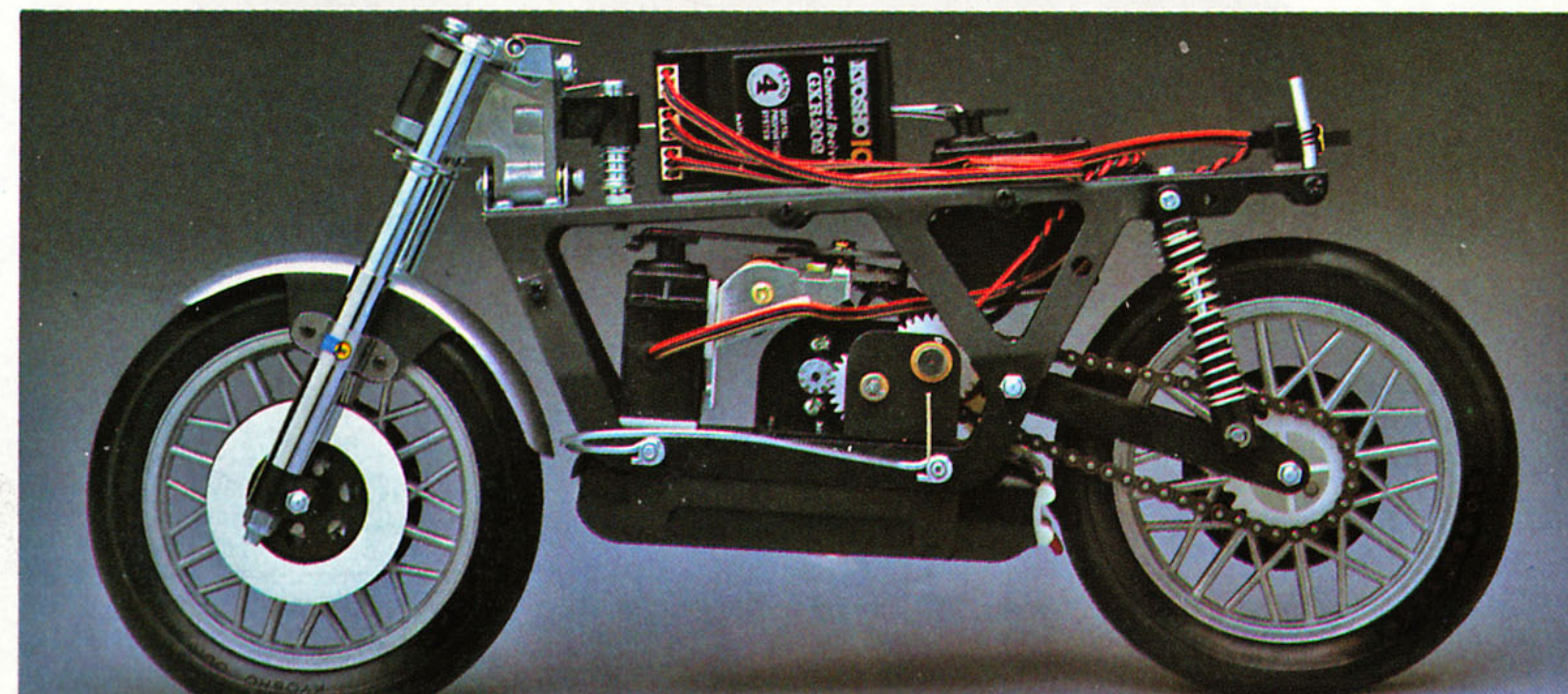
CITIRIDER MOTORCYCLE



KIT No.2374



CITIRIDER KIT No.2374
1:6 SCALE



SERVOS, SPEED CONTROLLER, RS-380S MOTOR (INCLUDED), RECEIVER AND BATTERY PACK ARE NEATLY INTEGRATED AND COVERED BY RIDER AND BODYWORK.

RADIO-CONTROLLED ELECTRIC POWERED MOTORCYCLE

FUN ON TWO WHEELS! CITIRIDER SCOOTs ALONG ON ANY SMOOTH ROAD, BANKING INTO TURNS AND MAINTAINING ITS BALANCE PERFECTLY. TWENTY MINUTES LEARNING TIME IS ENOUGH

TECHNICAL DATA L/355mm; H/170mm; W/98mm; WB/240mm; TW/1350g MS/30Km/hr

BEFORE ENTERING GRAND PRIX RACES! INGENUOUS STEERING MECHANISM GUIDES CITIRIDER AROUND CORNERS WITHOUT MISHAP, THE FRONT AND REAR SUSPENSION SYSTEMS SOAK UP BUMPS, AND THE MINIATURE CHAIN ACTUALLY DRIVES THE REAR WHEEL. RUNNING TIME WITH 6V-1200mAh NiCd BATTERY IS ABOUT 20 MINUTES.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 6V 1200mAh NiCd BATTERY PACK
- CHARGER

SUGGESTED FOR BEST APPEARANCE

- POLYCA COLOR PAINT

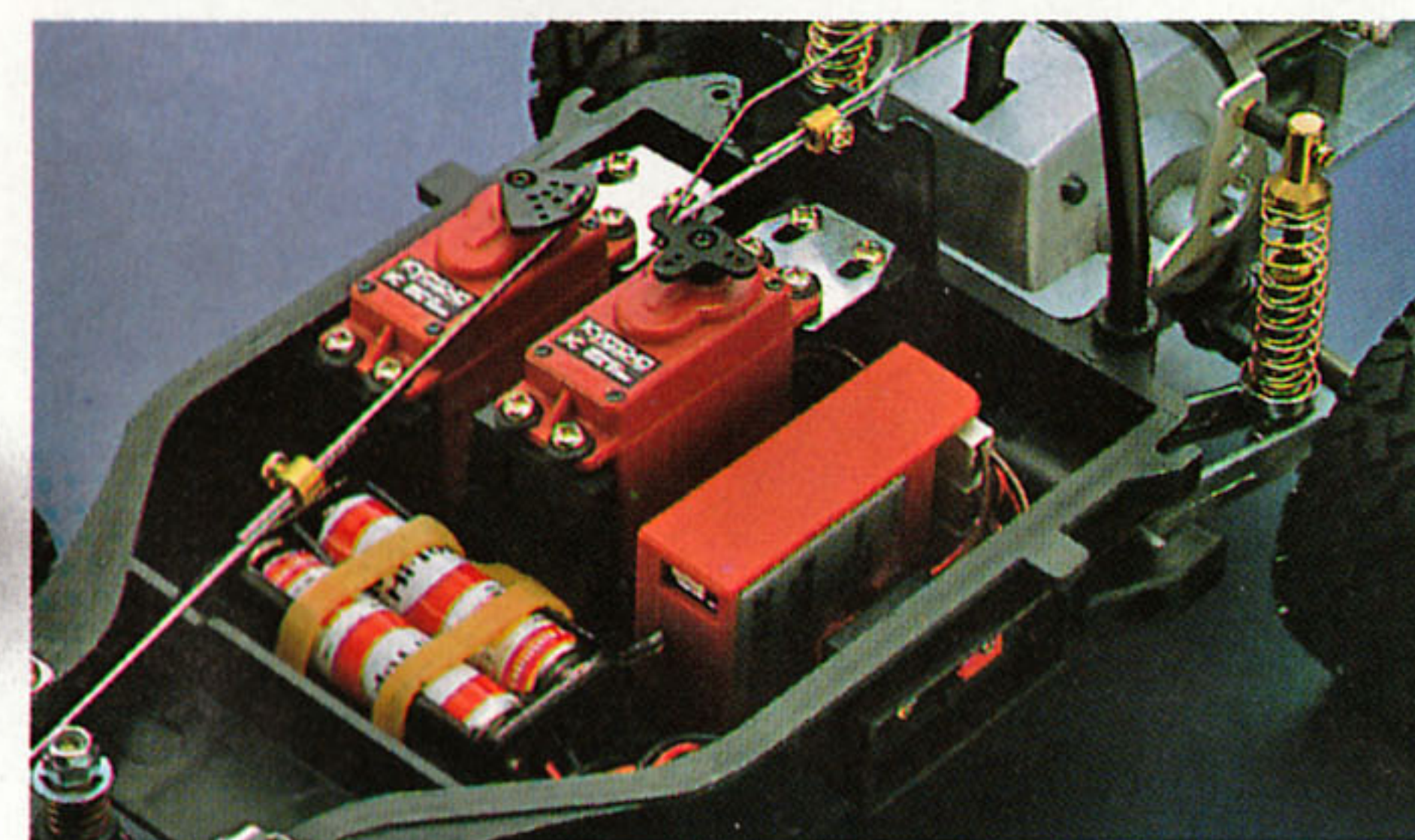
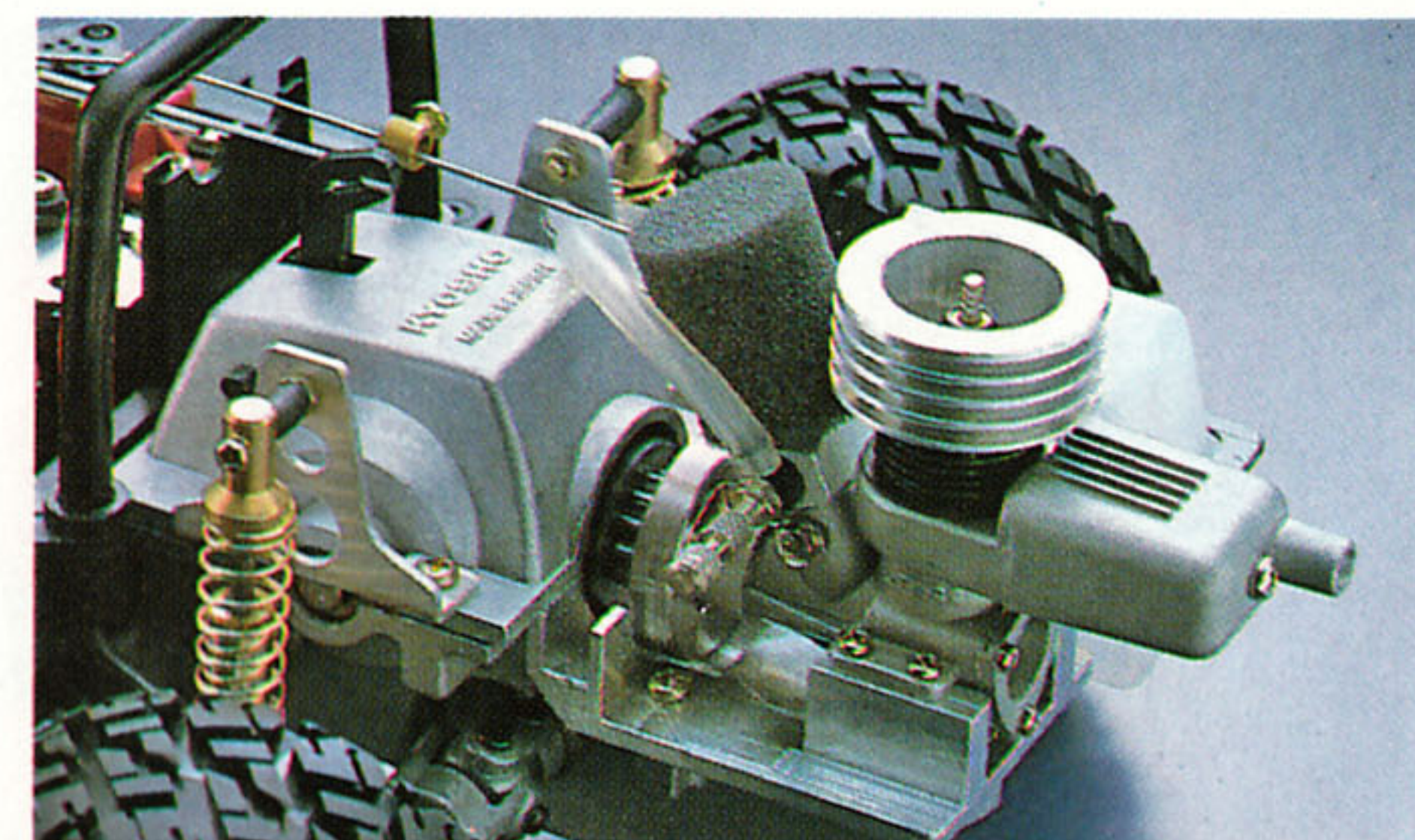
ROUGH ROAD 06 DATSUN STEP SIDE



KIT No.3085



DATSUN STEP-SIDE
KIT No.3085
1:12 SCALE



ALL MAJOR MECHANICAL UNITS ARE FACTORY ASSEMBLED. ENGINE IS STARTED EASILY WITH ZIP STARTER SYSTEM. NO COSTLY ELECTRIC STARTER NEEDED.

ENGINE-POWERED OFF-ROAD RECREATIONAL VEHICLE

OFF-ROAD OR ON THE STREET THIS ENGINE-POWERED VEHICLE IS LOTS OF FUN! POWERED BY A REAL ENGINE (A FAMOUS G-MARK 06 WITH SPECIAL HEATSINK HEAD AND EASY STARTING

SYSTEM), THE STEP SIDE SOUNDS REAL AND HAS PEPPY PERFORMANCE. (THE MUFFLER WILL KEEP IT POPULAR WITH THE NEIGHBORS.) THE ALL-INDEPENDENT SUSPENSION WITH COIL-SPRING/OIL-FILLED SHOCK ABSORBER UNITS KEEP IT IN TOUCH WITH THE GROUND UNDER ALL CONDITIONS. STRONG DESIGN FOR LONG SERVICE LIFE.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- FUEL, ETC.

TECHNICAL DATA L/385mm; W/200mm; H/170mm; WB/210mm; FT/160mm; RT/165mm; TW/1650g

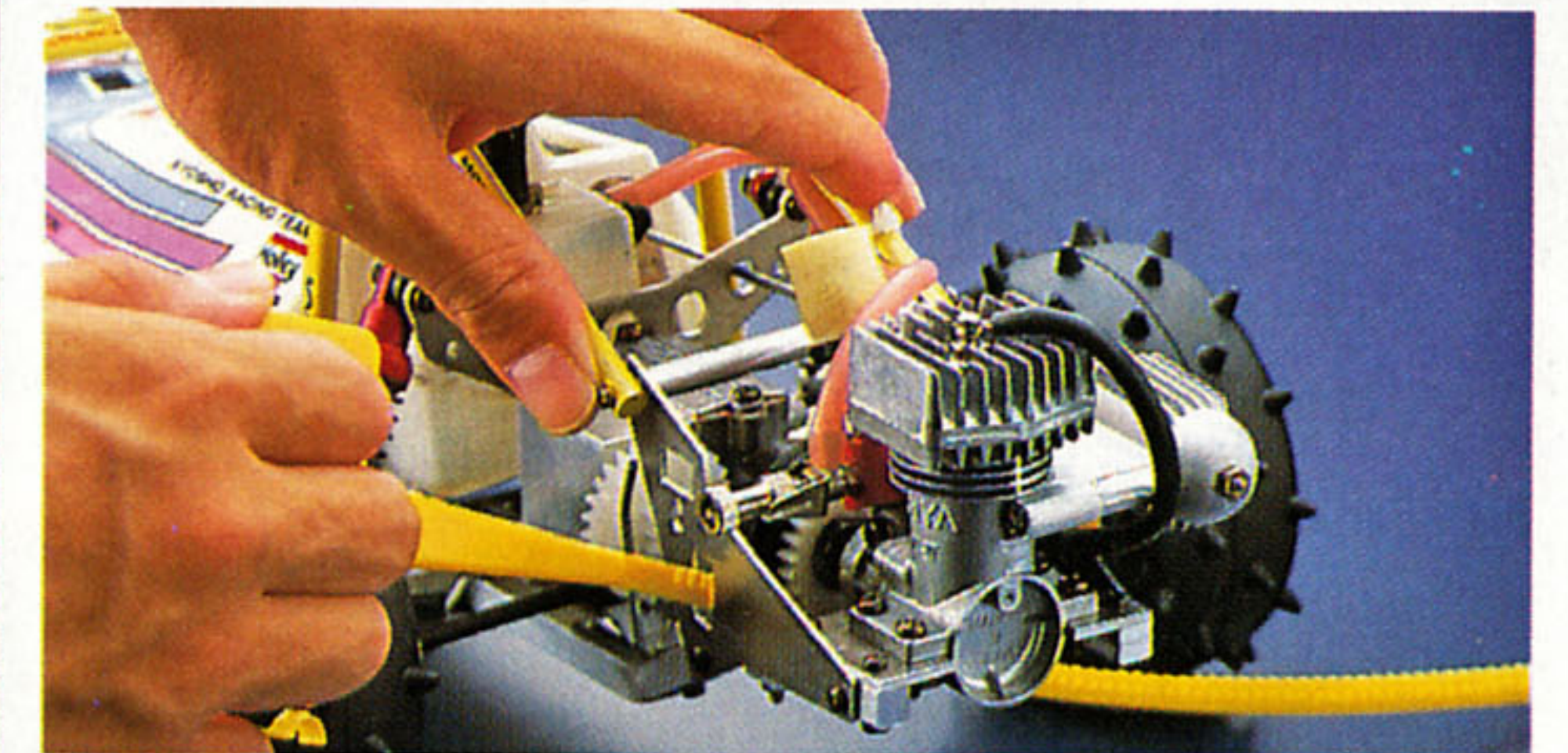
CIRCUIT 1000 ADVANCE



KIT No.3088



ADVANCE KIT No.3088
1:10 SCALE



SIMPLE, EFFECTIVE "ZIP" STARTER MAKES STARTING EASY, ELIMINATES NEED OF COSTLY ELECTRIC STARTER. (KIT INCLUDES ENYA "QUICKY" .09 ENGINE, "ZIP" STARTER, MUFFLER, FILTERS, BATTERY CLIP AND AUTO-PRIME FUEL TANK.)

ENGINE-POWERED OFF-ROADER

THE IDEAL FIRST FUEL POWERED OFF-ROADER! ALMOST AS SIMPLE AND EASY TO USE AS AN ELECTRIC-POWERED BUGGY, ADVANCE HAS THE GREAT INCREASE IN POWER THAT ONLY AN ENGINE CAN PROVIDE. STARTING AND ADJUSTMENT

ARE QUICK AND EASY, AND THE HANDLING IS EXCELLENT, THANKS TO THE RIGID FRAME AND ALL-INDEPENDENT SUSPENSION FEATURING TRAILING ARMS AND COIL-SPRING/OIL-FILLED SHOCK ABSORBER UNITS ALL AROUND. LIGHT, STRONG, QUICK, AND DURABLE. KIT INCLUDES EASY STARTING ENYA 09 ENGINE

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- GLOW FUEL
- GLOW PLUG BATTERY (C-CELL)

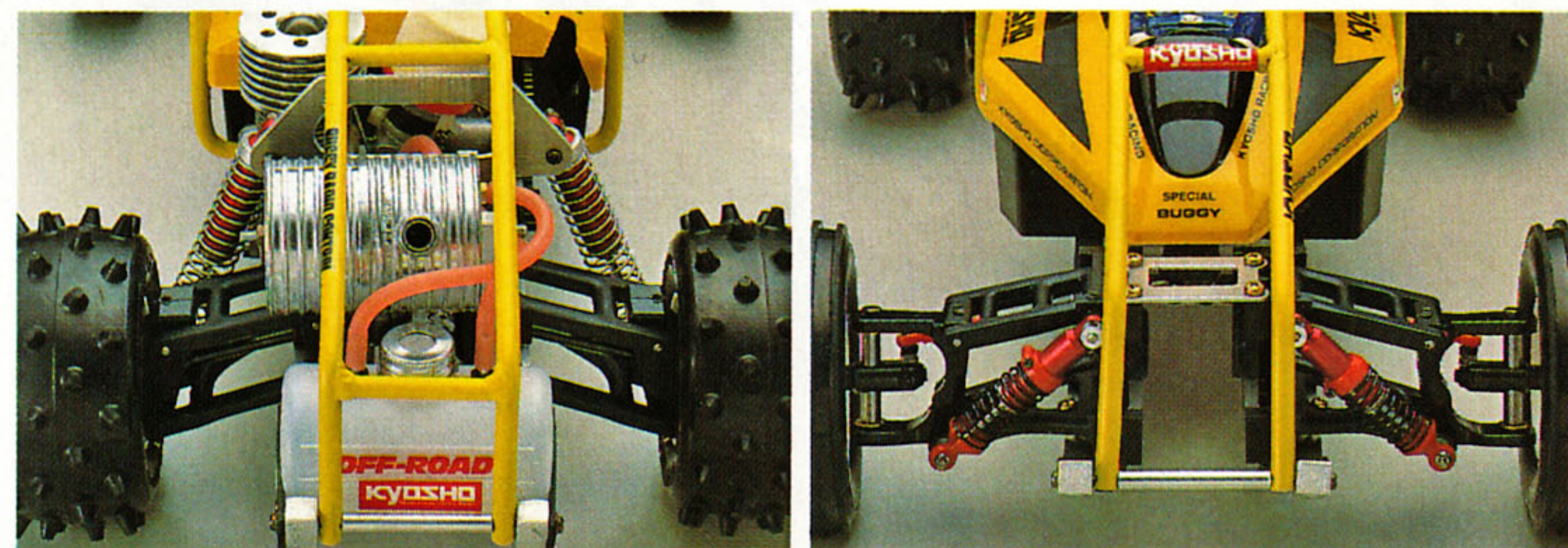
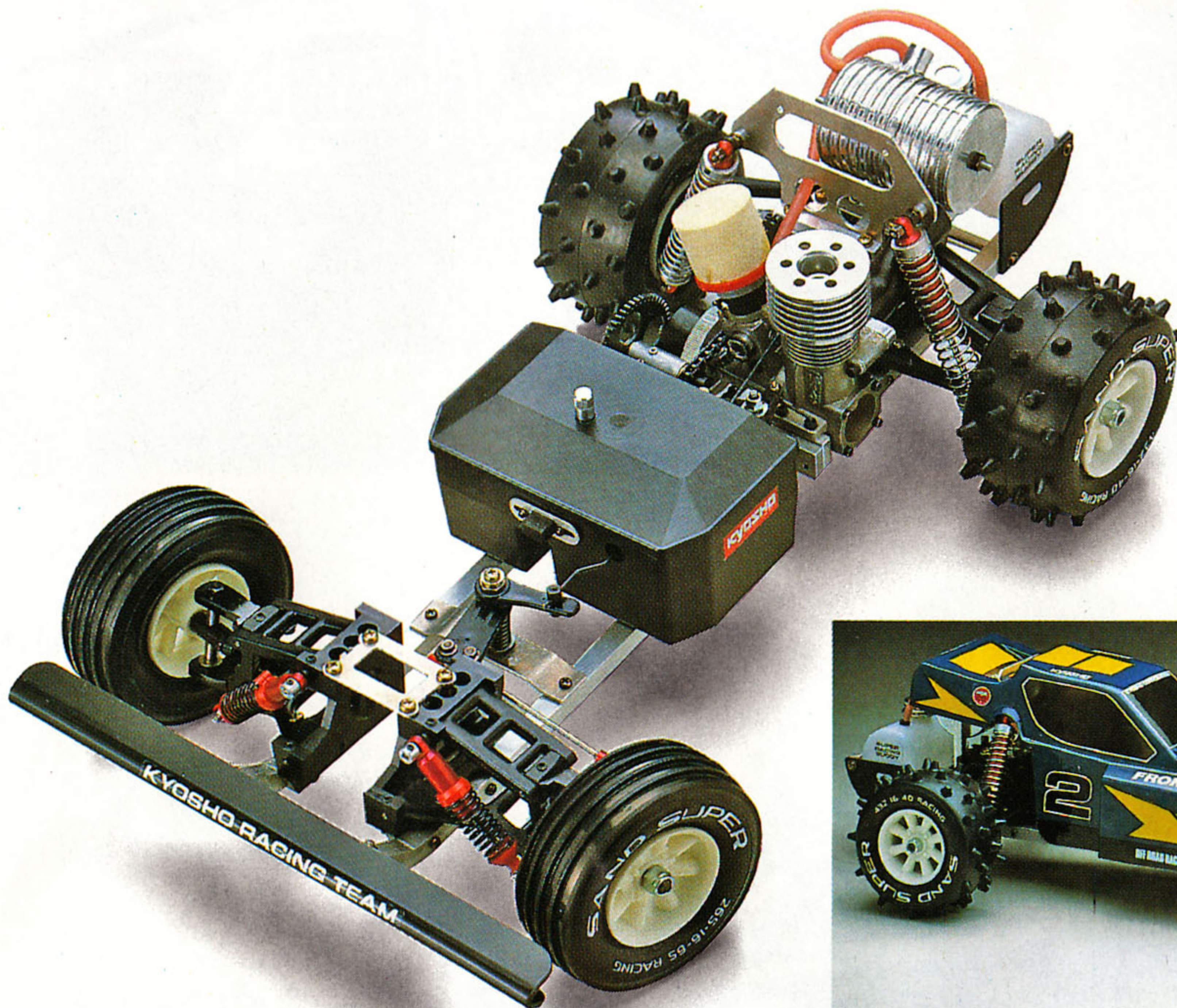
TECHNICAL DATA L/440mm; W/230mm; H/160mm; WB/260mm; FT/182mm; RT/186mm; GC/30mm; TW/1480g



CIRCUIT 2000 IMPACTA BAJA / MINT LAS VEGAS



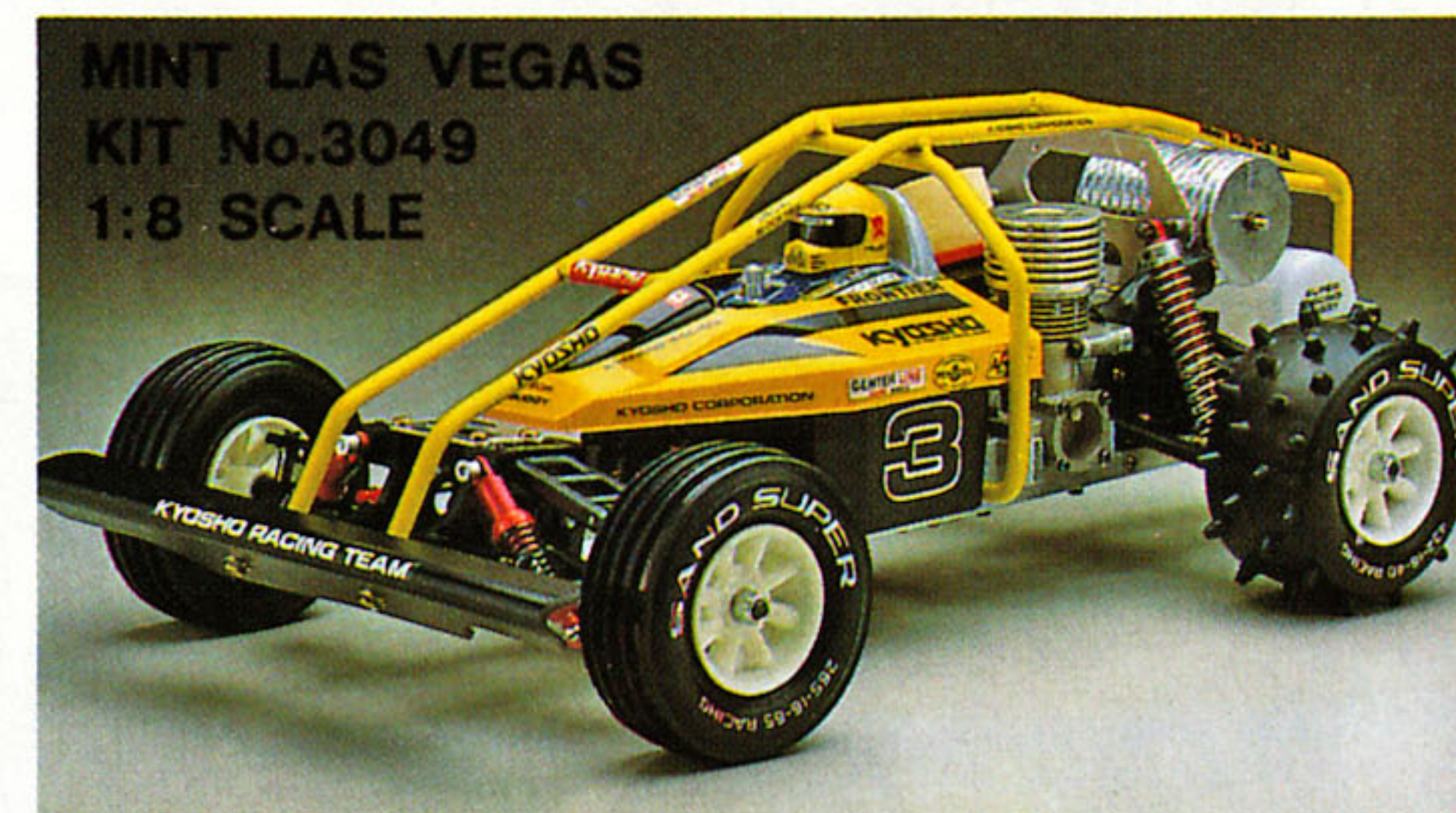
KIT No.3048/KIT No.3049



HIGH-STRENGTH GLASS-FILLED MOLDED NYLON SUSPENSION PARTS, COIL-SPRING/OIL-FILLED SHOCK-ABSORBER UNITS, LIGHT-WEIGHT CHAIN DRIVE (NO HEAVY GEARBOX), HARDENED STEEL GEARS, ALUMINUM FRAME—ALL COMBINE FOR SUPERB PERFORMANCE.



IMPACTA BAJA
KIT No.3048
1:8 SCALE



MINT LAS VEGAS
KIT No.3049
1:8 SCALE

.21 ENGINE POWERED OFF-ROAD RACING CARS

WHETHER FOR COMPETITION OR AS THE FIRST VEHICLE IN .21 ENGINE OFF-ROAD ACTION, IMPACTA BAJA OR MINT LAS VEGAS IS AN EXCELLENT CHOICE. UNDER THE SKIN EACH HAS DOU-

BLE WISHBONE SUSPENSION WITH COIL-SPRING/SHOCK-ABSORBER UNITS ON ALL WHEELS. COMPOUND CASTER FRONT END ENSURES STABILITY AFTER JUMPS AND BOUNCES. MID-ENGINE FOR QUICK REACTION, CHAIN DRIVE FOR LIGHTNESS, ALUMINUM LADDER FRAME FOR STRENGTH, COMBINE FOR PERFORMANCE WITH LONGEVITY.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- .19—.21 ENGINE
- ELECTRIC ENGINE STARTER
- FUEL, ETC.

SUGGESTED FOR BEST APPEARANCE

- POLYCA COLOR PAINT

TECHNICAL DATA L/520mm; W/290mm; H/170mm; WB/314mm; FT/245mm; RT/236mm; GC/40mm; TW/2850g

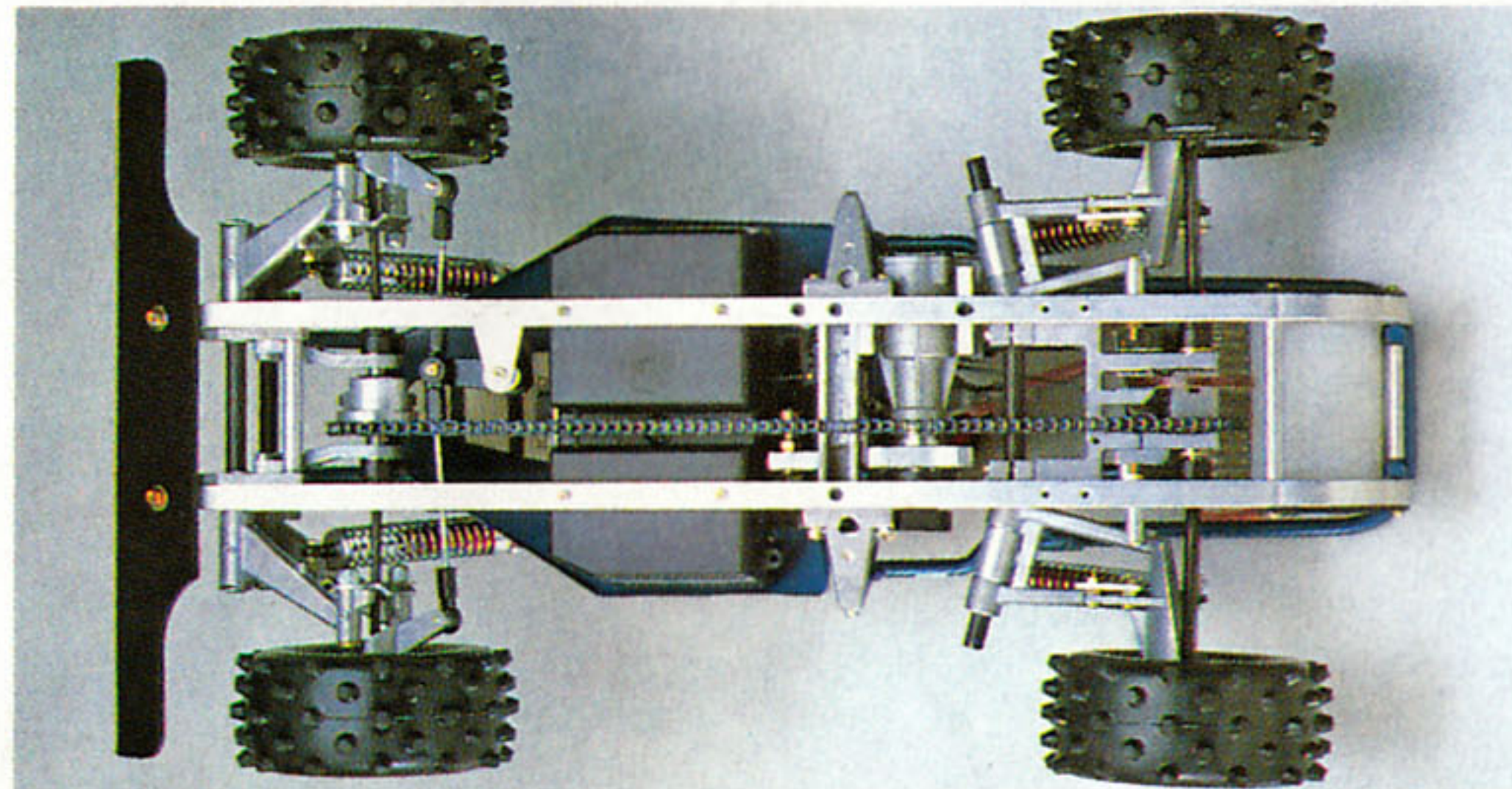
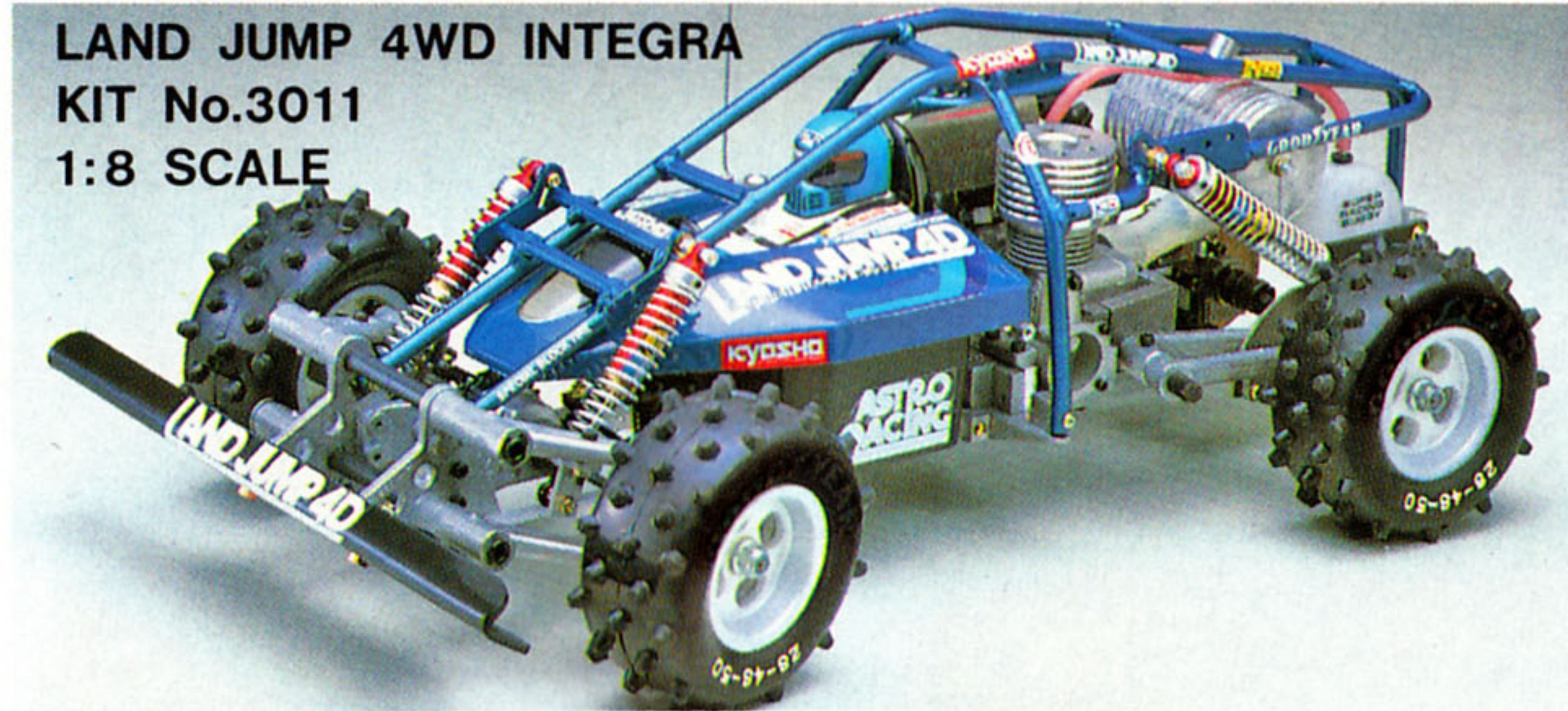


LAND JUMP 4WD INTEGRA



KIT No.3011

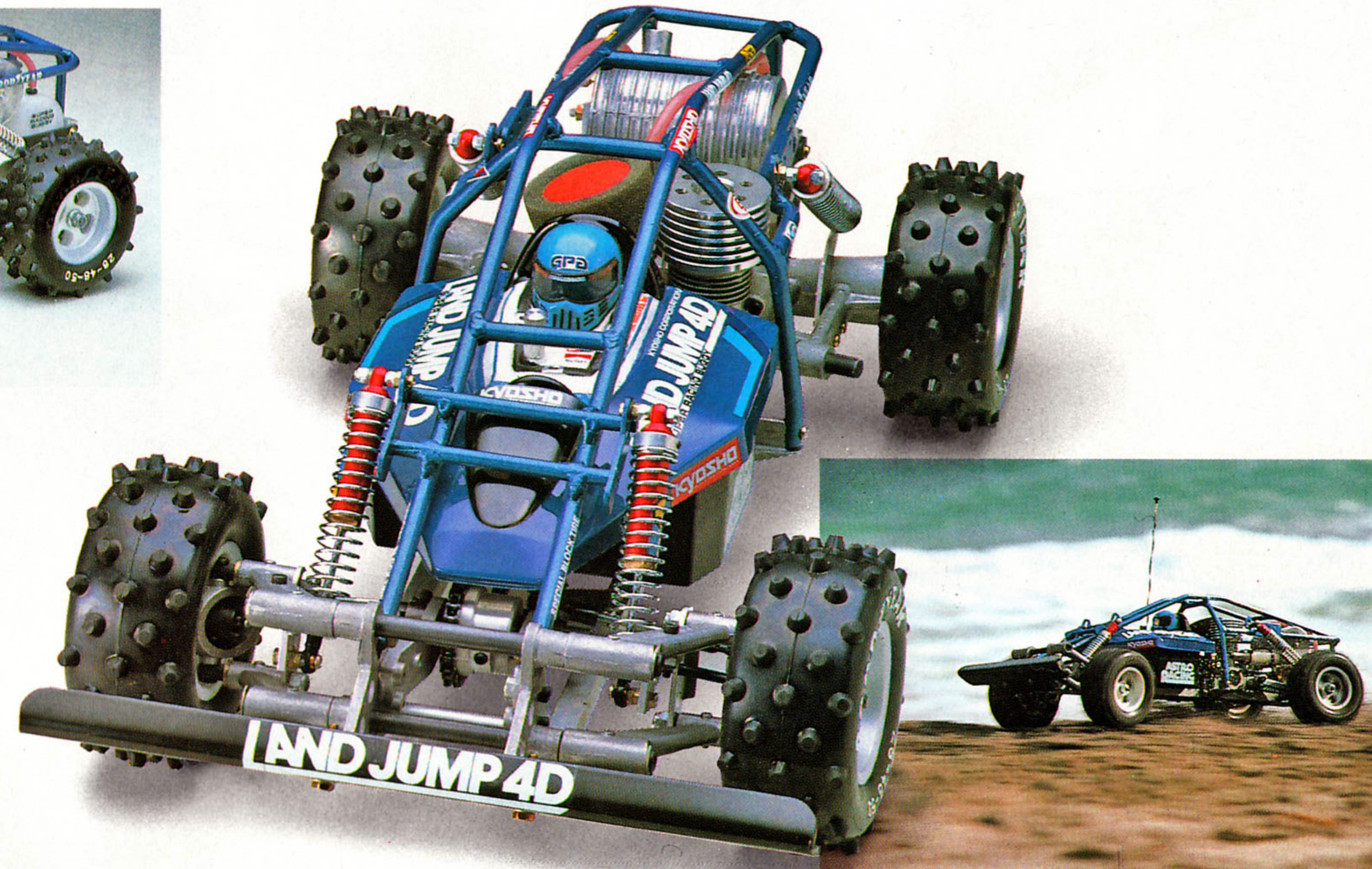
LAND JUMP 4WD INTEGRA
KIT No.3011
1:8 SCALE



EXTENSIVE USE OF ALUMINUM FOR MAXIMUM STRENGTH WITH MINIMUM WEIGHT, AND SOPHISTICATED SUSPENSION AND DRIVE SYSTEM MAKE LAND JUMP COMPETITIVE AND RELIABLE.

ENGINE POWERED 4-WHEEL DRIVE RACING BUGGY

RUGGED AND PURPOSEFUL. TWO OF THE MANY WORDS FOR THIS BUSINESSLIKE AND CAPABLE OFF-ROADER. DESIGNED FOR "GO", LAND JUMP LOOK THE PART AND ACTS IT TOO. FOUR-WHEEL

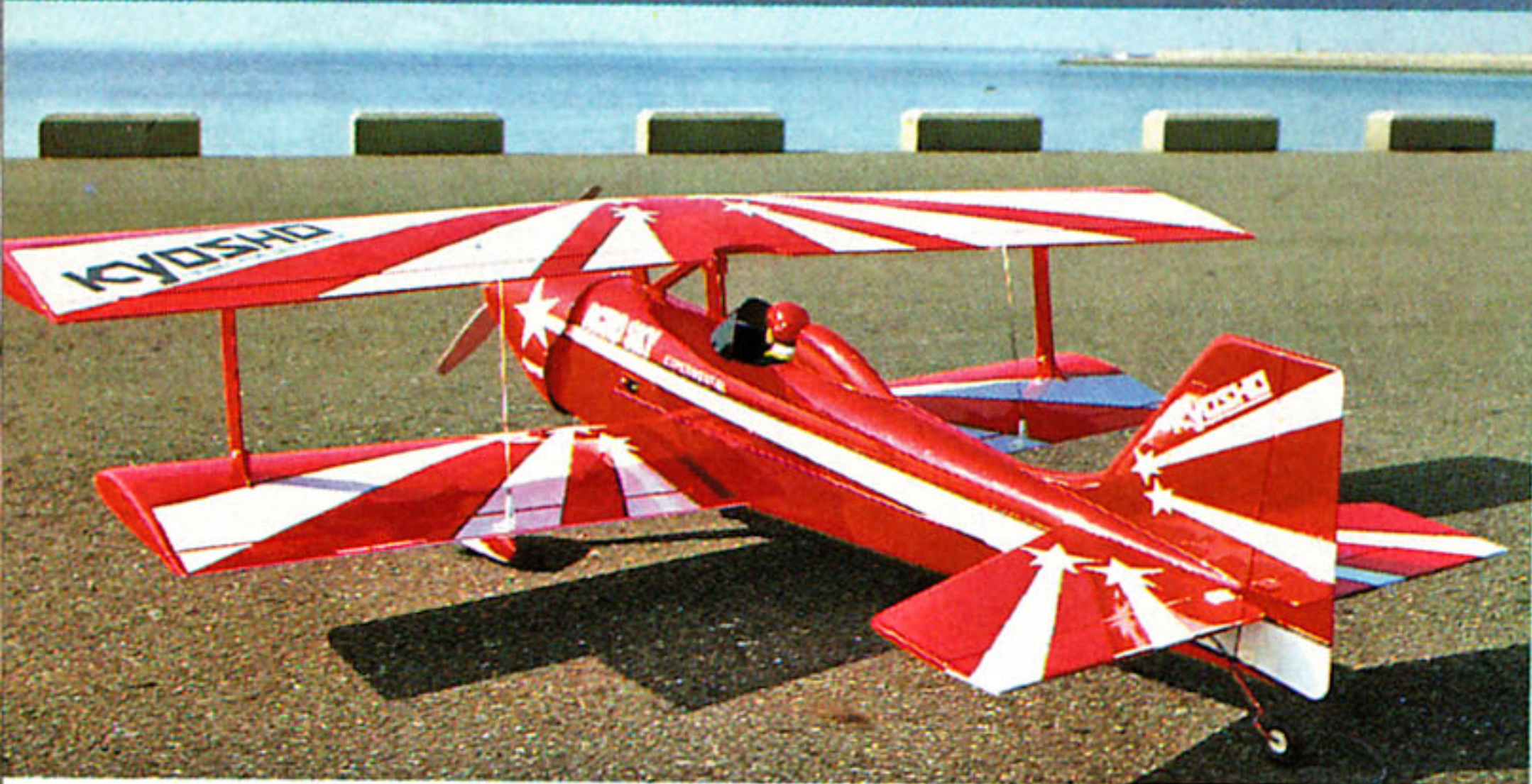
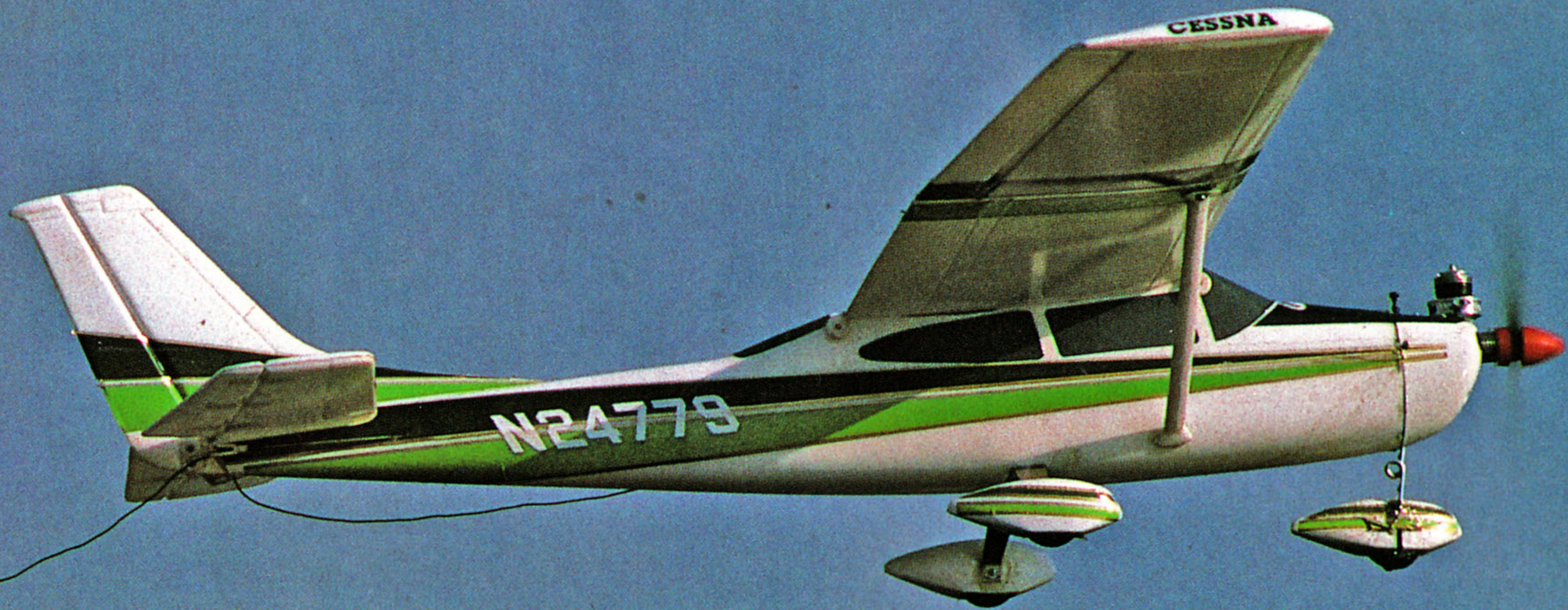


DRIVE FOR MAXIMUM TRACTION AND CORNERING POWER. LONG-TRAVEL ALL INDEPENDENT SWING-ARM SUSPENSION WITH COIL-SPRING/SHOCK-ABSORBER UNITS TO SOAK UP BUMPS AND JOLTS. DIE-CAST ALUMINUM SUSPENSION PARTS AND EXTRUDED ALUMINUM FRAME SECTIONS FOR STRENGTH WITH LIGHT WEIGHT. QUALITY THROUGHOUT.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- .19—.21 ENGINE
- ELECTRIC ENGINE STARTER
- FUEL, ETC.

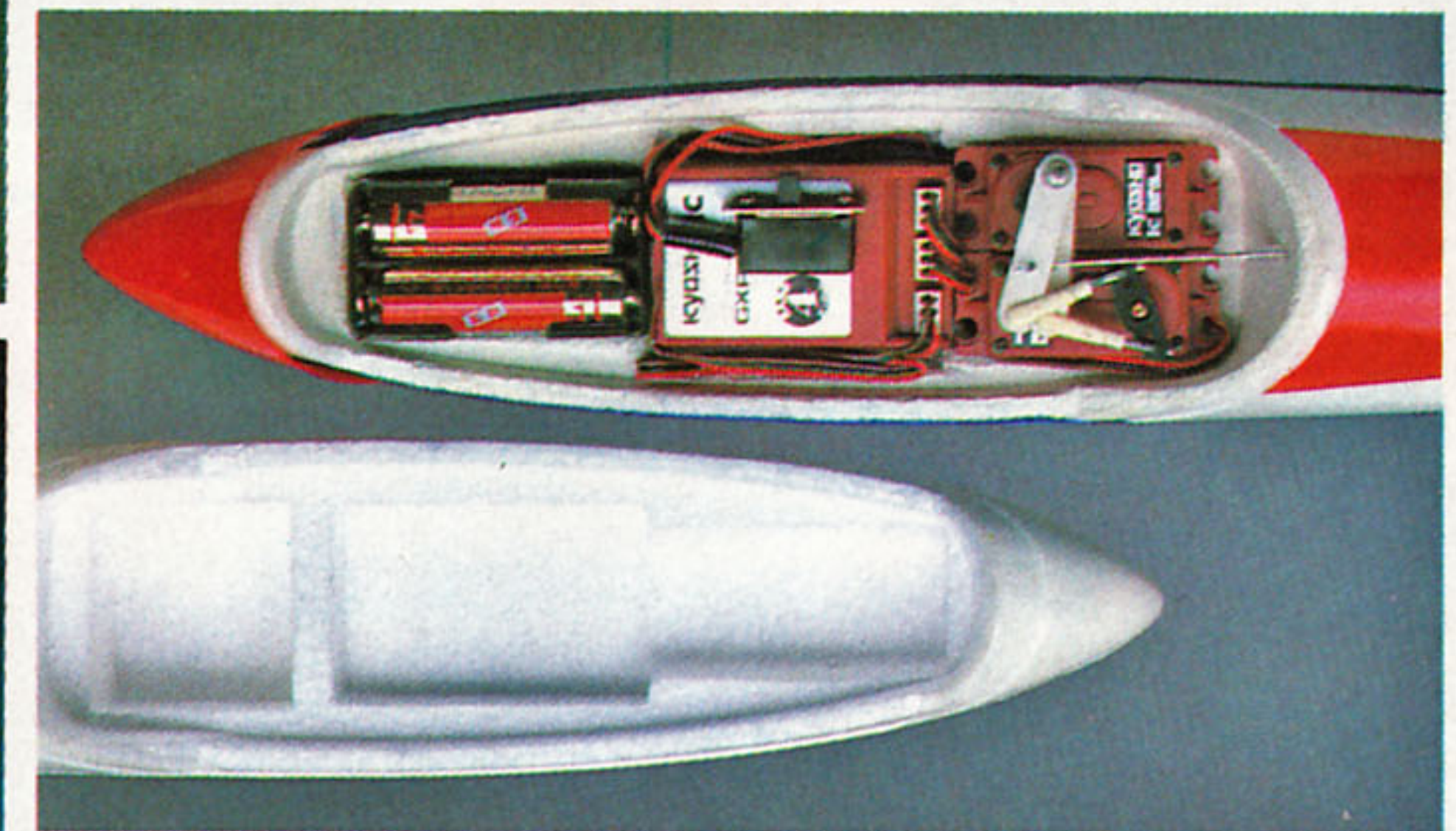
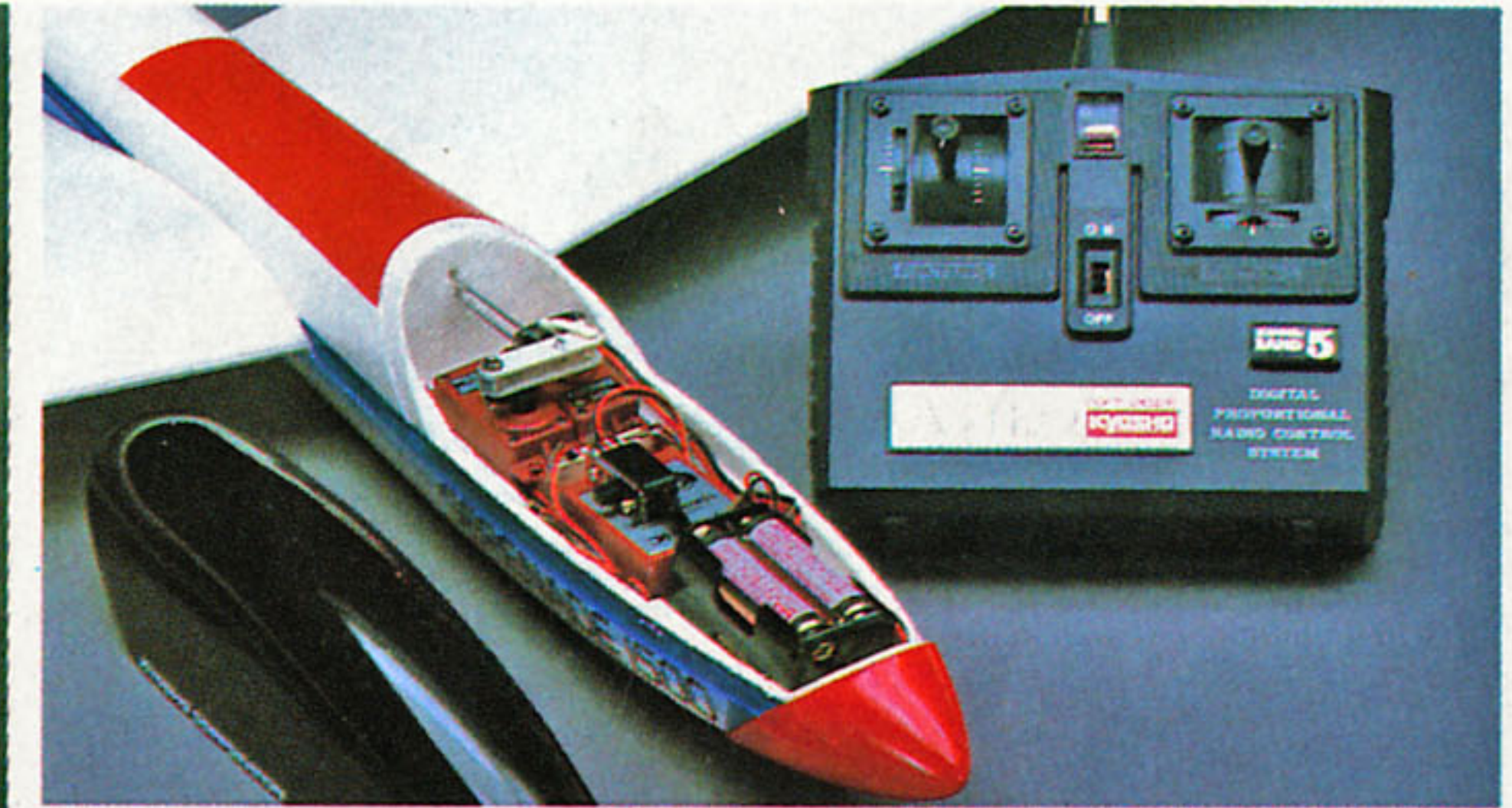
TECHNICAL DATA L/515mm; W/270mm; H/185mm; WB/315mm; FT/RT/235mm; GC/40mm; TW/4100g



SERENADE 1500



KIT No.4030



ASSEMBLY AND INSTALLATION OF RADIO EQUIPMENT ARE VERY SIMPLE. AIRPLANE AND RADIO CONTROL EQUIPMENT CAN EASILY BE CARRIED. HIGH-START (INCLUDED) ALLOWS LAUNCHING FROM ANY FLAT AREA.

ALMOST READY-TO-FLY TWO CHANNEL RADIO CONTROL GLIDER

GREAT PERFORMANCE FOR BEGINNER OR EXPERT! SERENADE HAS BEEN EXPERT DESIGNED AND PRECISION FACTORY BUILT TO FLY WELL WITH THE ABSOLUTE MINIMUM OF BUILDING

TIME. COMPLETE STRUCTURE IS OHS SANDWICH-COMPOSITE RESIN MATERIAL FOR LIGHT WEIGHT WITH MANY TIMES THE STRENGTH OF BUILT-UP STRUCTURES. SIZE IS OPTIMUM FOR GOOD FLYING WITH EASY TRANSPORTABILITY. ACCURATELY MOLDED EPPLER AIRFOIL GIVES TOP PERFORMANCE FOR THERMALLING OR SLOPE FLYING.

TECHNICAL DATA WS/1570mm; L/880mm; WA/21dm²; TW/600g

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET

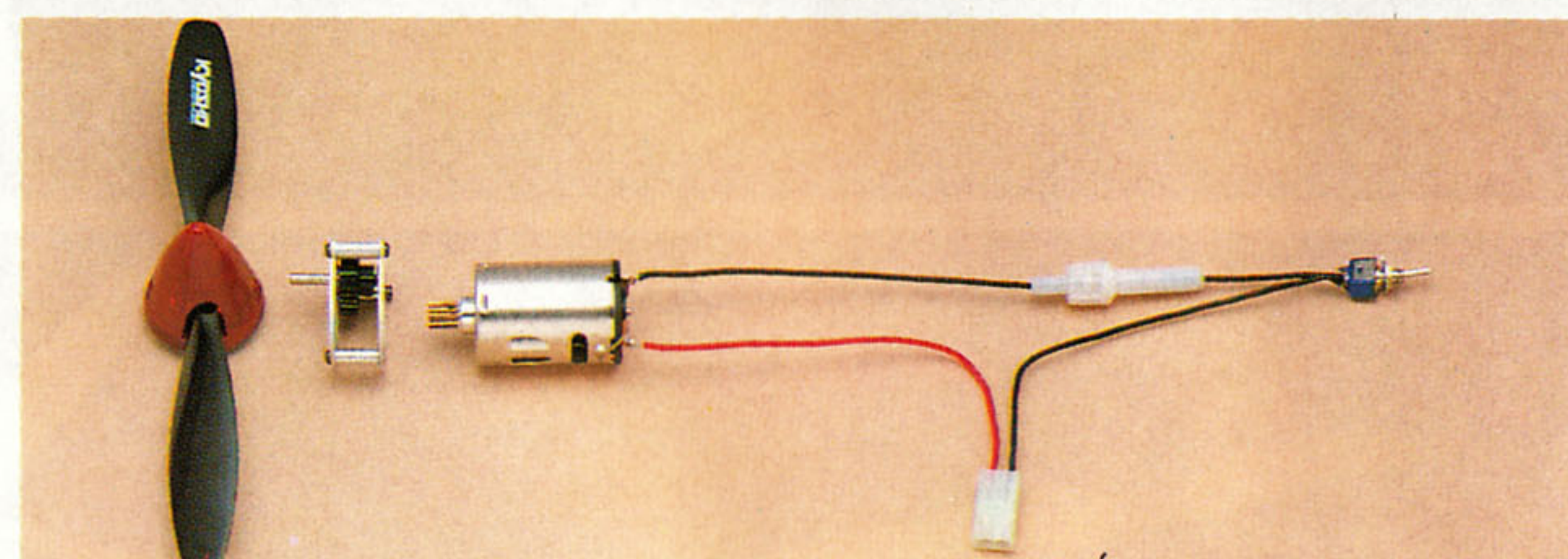
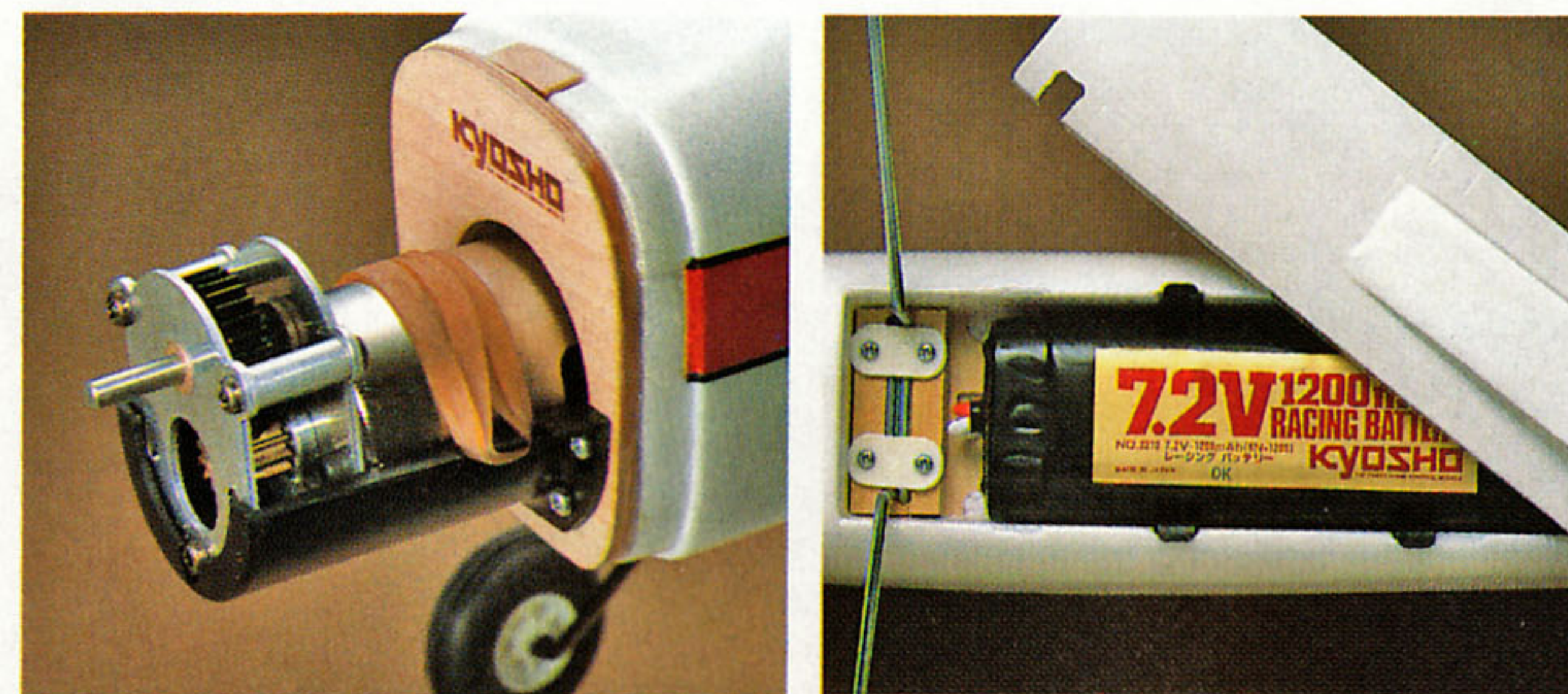
ETUDE 1200



KIT No.4071



ETUDE 1200 KIT No.4071
WING SPAN: 1200mm



DRIVE SYSTEM USES MABUCHI RS-540S MOTOR WITH GEARBOX TO OPTIMIZE MOTOR AND PROPELLER SPEEDS. CUSTOM PROPELLER INCLUDED. USING TWO OR MORE BATTERIES WITH FIELD QUICK-CHARGER PERMITS NEARLY NON-STOP FLYING ALL DAY LONG. EIGHT MINUTE FLIGHTS ARE NORMAL, LONGER WITH THIRD CHANNEL MOTOR SWITCH.

ALMOST READY-TO-FLY

ELECTRIC POWERED AIRPLANE

DO YOU LOVE R/C FLYING BUT YOUR NEIGHBORS DON'T LIKE ENGINE SOUNDS? ETUDE HAS THE PERFORMANCE OF A TYPICAL .09 SPORTS MODEL WITH NO MORE NOISE THAN A WHIRRING ELEC-

TRIC MOTOR AND PROPELLER. ETUDE CAN BE FLOWN FROM ANY AREA LARGE ENOUGH FOR FLYING AND LANDING. BUILT-UP Balsa WING IS FACTORY MADE FOR ACCURACY AND CONVENIENCE, AND THE REST OF THE STRUCTURE IS HIGH-STRENGTH OHS SANDWICH-COMPOSITE RESIN. IT'S A GREAT TRAINER TOO, ABLE TO RESIST BAD LANDINGS.

TECHNICAL DATA WS/1200mm; L/930mm; WA/24dm²; TW/1150g

REQUIRED FOR OPERATION

- 2/3-CHANNEL RADIO CONTROL SET (THIRD CHANNEL FOR MOTOR SWITCH)
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER (12V SOURCE)

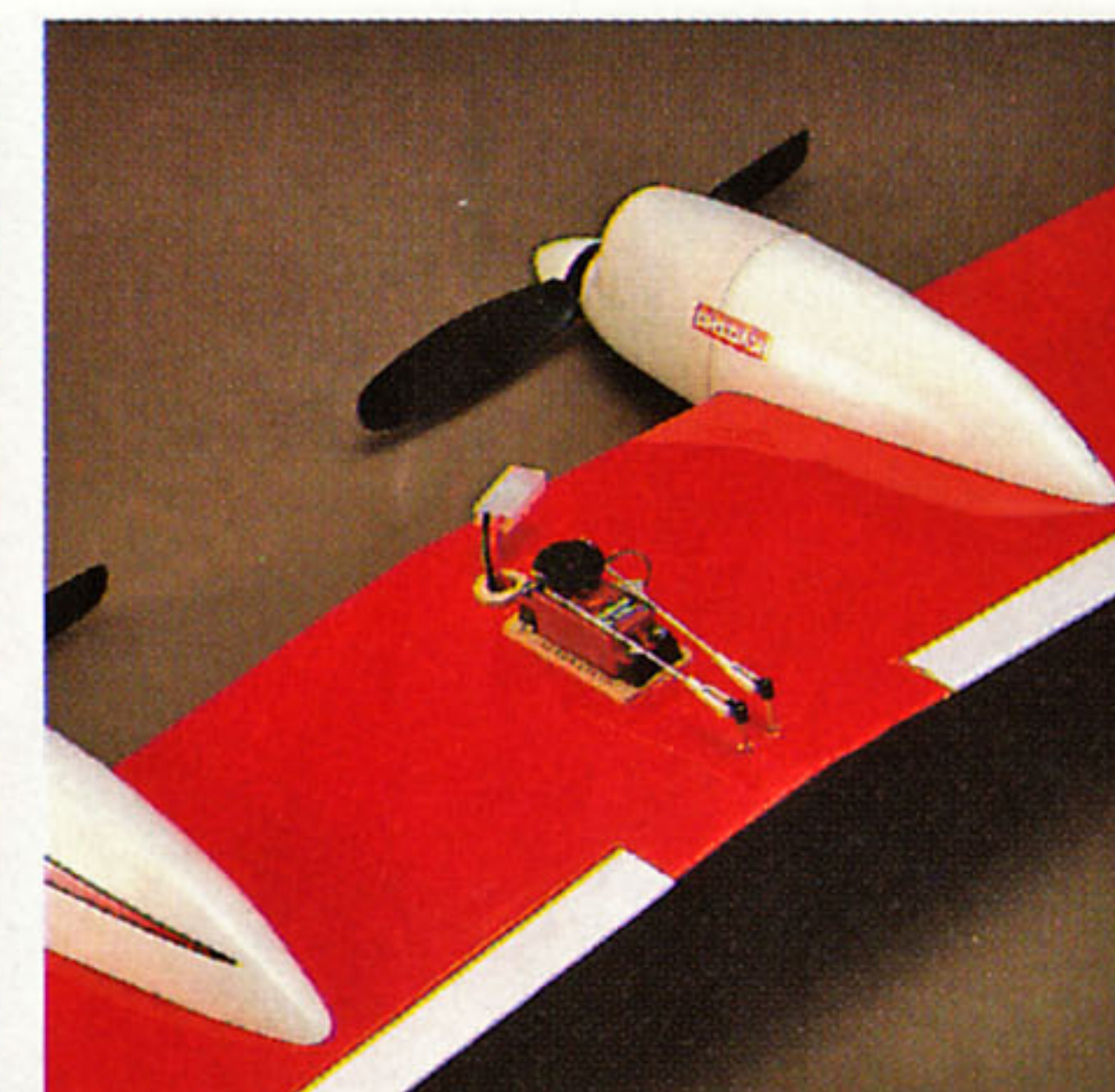
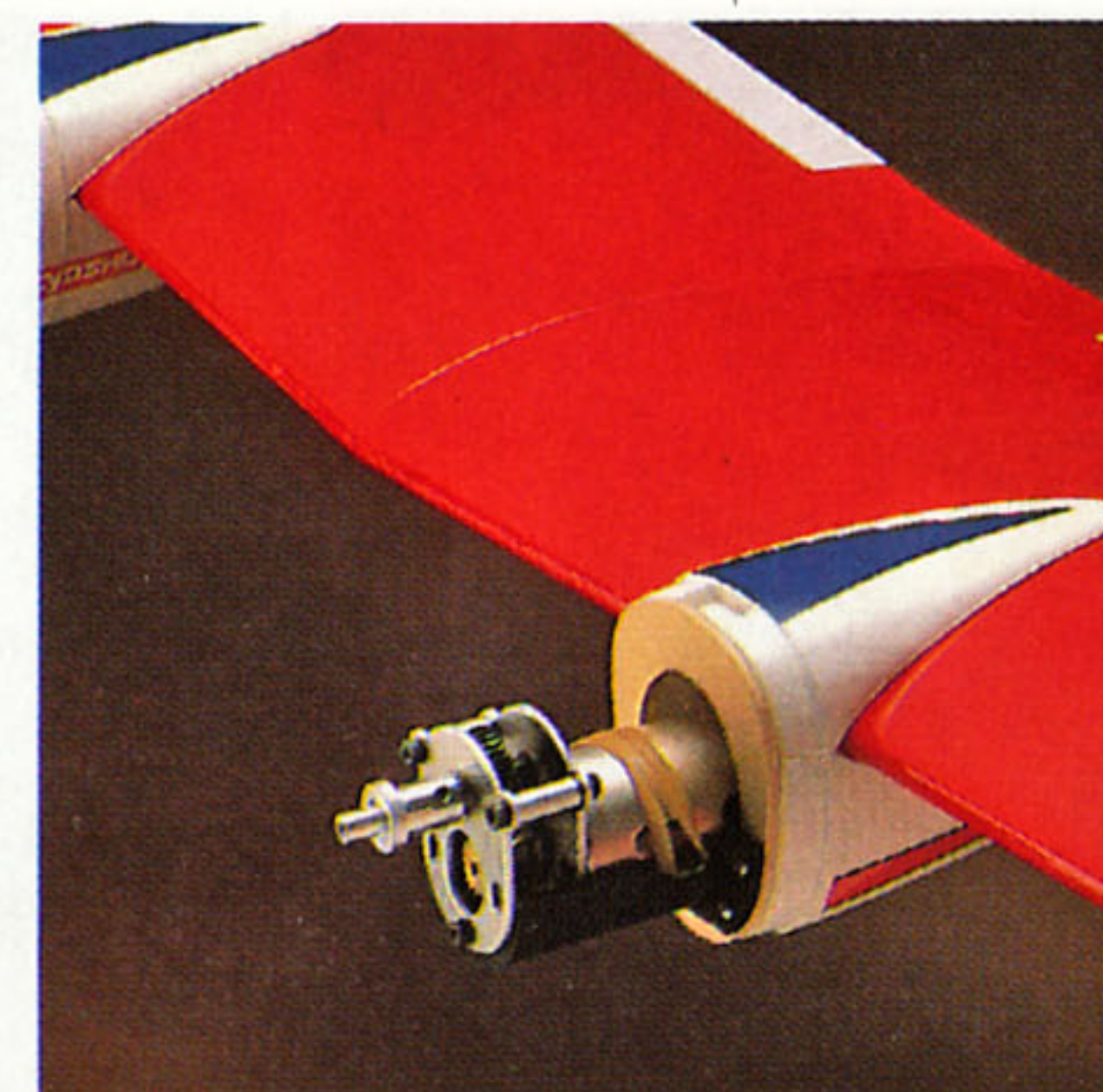
DUET 1200 SPECIAL PROP DRIVE UNITS 360PT/240S



KIT No.4072
KIT No.4075~6



DUET 1200 KIT No.4072
WING SPAN:1200mm



240S
KIT No.4076



360PT
KIT No.4075

TWO SUPER-POWER PROP DRIVE UNITS ARE AVAILABLE FOR EVEN MORE STARTLING PERFORMANCE IN ETUDE AND DUET, OR IN ANY OTHER MODEL. 360PT GIVES 4-6 MINUTES OF HOT FLYING. 240S GIVES 2-3 MINUTES WITH RACING-SPEED POTENTIAL.

ALMOST READY-TO-FLY ELECTRIC POWERED TWIN MOTOR AIRPLANE

IT'S DIFFICULT TO BELIEVE WHAT AN ELECTRIC POWERED AIRPLANE CAN DO! DUET CAN CLIMB VERTICALLY, DO LOOPS, AND FOUR-POINT ROLLS! ALL THIS, WITH THE SILENCE OF ELECTRIC POW-

ER, THE ONLY AEROBATICS THAT WON'T BOTHER NEIGHBORS. KYOSHO INNOVATION HAS DRAMATICALLY INCREASED THE POWER OUTPUT OF SMALL ELECTRIC MOTORS AND OPTIMIZED THEM FOR FLYING. A NORMAL MODEL CAR NiCd BATTERY PACK (7.2V-1200mAh) PROVIDES THE URGE: DUET DOESN'T NEED THE HUGE BATTERY YOU'D EXPECT.

TECHNICAL DATA WS/1200mm; L/930mm; WA/24dm²; TW/1300g

REQUIRED FOR OPERATION

- 2/3 CHANNEL RADIO CONTROL SET (OPTIONAL MOTOR SWITCH)
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER

049 SKY RALLY



KIT No.4015



ALUMINUM TUBE FRAME ASSEMBLES EASILY. COX ENGINE (INCLUDED) IS FAMOUS FOR EASY STARTING.

ENGINE-POWERED HANG GLIDER

HANG GLIDERS ARE A COMMON SIGHT AT CLIFFS. IF YOU'D LIKE TO HAVE MOST OF THE EXCITEMENT WITH NONE OF THE DANGER, SKY RALLY IS THE ANSWER. AN EASY-TO-START COX .049

ENGINE POWERS IT AT A REALISTIC SCALE SPEED, AND IT WILL GLIDE GRACEFULLY DOWN AFTER THE FUEL RUNS OUT. WING IS HIGH-STRENGTH LOW-WEIGHT RESIN SANDWICH-COMPOSITE STRUCTURE FOR RIGIDITY AND RESISTANCE TO DAMAGE IN ROUGH LANDINGS. EASY AND QUICK ASSEMBLY.

REQUIRED FOR OPERATION

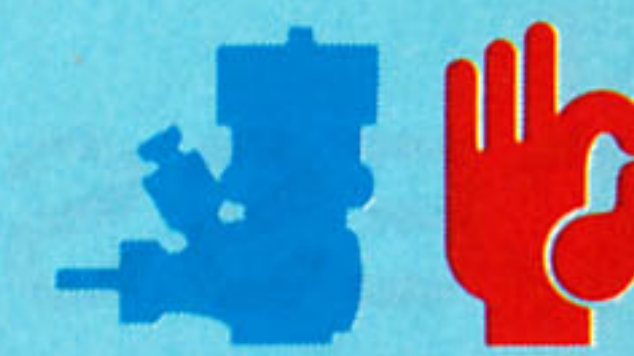
- 2-CHANNEL RADIO CONTROL SET
- FUEL, ETC.

SUGGESTED FOR BEST APPEARANCE

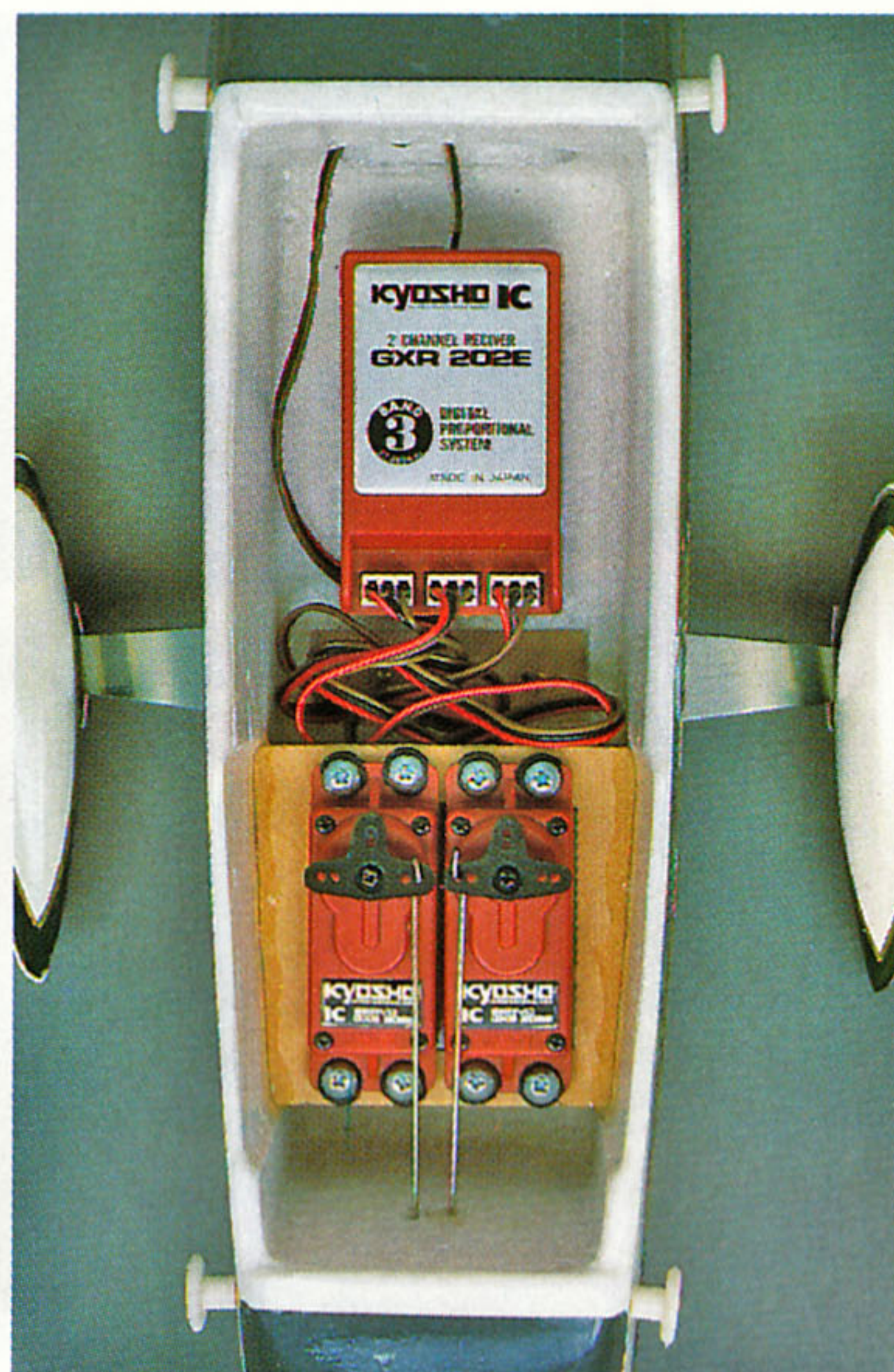
- POLYCA COLOR PAINT

TECHNICAL DATA WS/1120mm; L/580mm; WA/19dm²; TW/600g

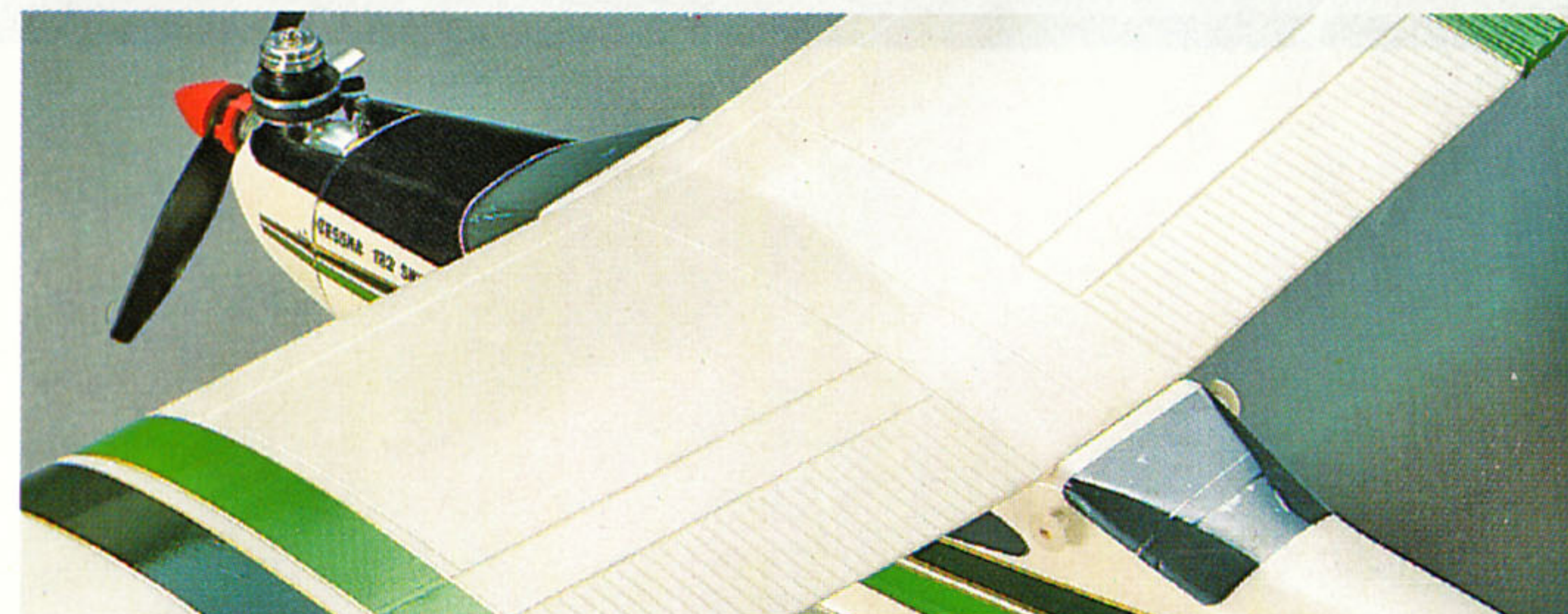
049 CESSNA 182 SKYLANE



KIT No.4066



049 CESSNA 182 SKYLANE
KIT No.4066 1:12 SCALE



COX QRC .049 ENGINE (INCLUDED IN KIT) IS FAMOUS FOR EASY STARTING AND LOW NOISE. PARTS ARE FACTORY MOLDED FOR ACCURATE SHAPE AND EASY ASSEMBLY. SKYLANE CAN BE FLYING THE DAY IT IS PURCHASED.

ALMOST READY-TO-FLY AIRPLANE (ENGINE INCLUDED)

GETTING STARTED IN RADIO CONTROLLED FLYING HAS NEVER BEEN SO SIMPLE AND EASY. SKYLANE IS EASY TO FLY EVEN WITH A MINIMUM OF INSTRUCTION, AND MAKES AN EXCELLENT TRAIN-

NER BECAUSE OF ITS SLOW AND STABLE FLIGHT CHARACTERISTICS. IT'S GREAT LOOKING TOO, WITH MOLDED-IN DETAILS AND BRIGHT COLOR SCHEME. "STUDENT PILOT" ROUGH LANDINGS WILL BE LITTLE PROBLEM BECAUSE OF THE GREAT STRENGTH OF THE OHS RESIN SANDWICH-COMPOSITE STRUCTURAL MATERIAL. AND IT'S QUIET TOO!

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- FUEL, ETC.

TECHNICAL DATA WS/930mm; L/737mm; TW/600g; WA/14.8dm²

CESSNA SKYHAWK 172



KIT No.4061



CESSNA SKYHAWK 172
KIT No.4061 1:8 SCALE



ENGINE IS SIDE-MOUNTED FOR SCALE-LIKE APPEARANCE AND EASY MAINTENANCE. AILERON LINKAGE IS BUILT INTO WING AT FACTORY FOR QUICK ASSEMBLY. STRUTS AND WHEEL PANTS ADD TO THE REALISTIC APPEARANCE.

ALMOST READY-TO-FLY AIRCRAFT FOR .25/2-STROKE OR .35-.45/4-STROKE ENGINES

DESIGNED FOR THE MODELLER WHO WANTS TO FLY AND NOT WASTE HIS TIME AT THE BUILDING BOARD, SKYHAWK IS A 1/8-SCALE MODEL OF THE FAMOUS CESSNA AIRCRAFT. ALTHOUGH NICELY

TECHNICAL DATA WS/1400mm; L/970mm; TW/1800—2000g; WA/28dm²

DETAILED AND VERY REALISTIC IN APPEARANCE THANKS TO THE OHS STRUCTURAL MATERIAL, SKYHAWK FLIES VERY WELL AND IS CAPABLE OF AEROBATICS. A BONUS OF THE OHS IS RESISTANCE TO LANDINGS THAT WOULD DAMAGE ORDINARY Balsa OR FOAM MODELS. FUSELAGE AND FLYING SURFACES ARE FACTORY MADE SO ASSEMBLY IS QUICK.

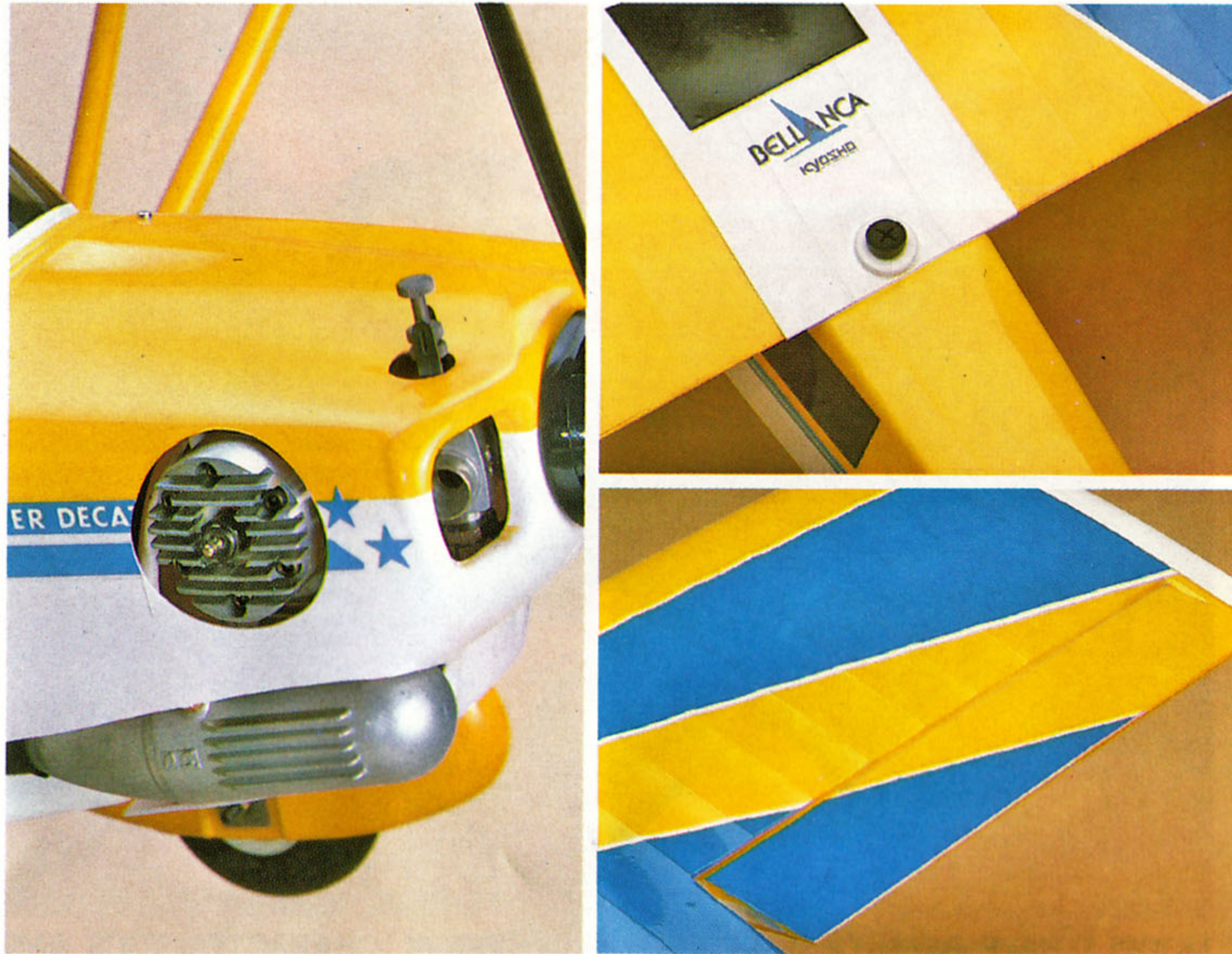
REQUIRED FOR OPERATION

- 4-CHANNEL RADIO CONTROL SET
- ENGINE 2-STROKE: .25
4-STROKE: .35—.45
- FUEL, ETC.

BELLANCA SUPER DECATHLON



KIT No.4062



BELLANCA SUPER DECATHLON
KIT No.4062 1:7 SCALE

TWO-TONE FUEL-PROOF COLOR SCHEME IS FACTORY APPLIED. COLORFUL DECORATIVE STICKERS PERMIT THE CONSTRUCTOR TO ADD THE DETAILS. WING IS HELD BY A POSITIVE SCREW SYSTEM.

ALMOST READY-TO-FLY AIRCRAFT FOR .25/2-STROKE OR .35-.45/4-STROKE ENGINES

A STABLEMATE OF THE SKYHAWK AND SHARING ALL ITS FEATURES OF OHS AND EXCELLENT FLYING CHARACTERISTICS, THE SUPER DECATHLON

OFFERS THE "TAILDRAGGER" APPEARANCE OF TRADITIONAL LIGHT-PLANES AND A VERY COLORFUL FACTORY APPLIED FINISH. DECATHLON FLIES EQUALLY WELL WITH A 2-STROKE OR 4-STROKE ENGINE. BOTH KITS INCLUDE JUST ABOUT EVERYTHING REQUIRED TO FINISH THE MODEL EXCEPT FOR THE ENGINE. EVEN THE FUEL TANK AND EPOXY ADHESIVE ARE SUPPLIED.

TECHNICAL DATA WS/1400mm; L/955mm; TW/1800—2000mm; WA/28dm²

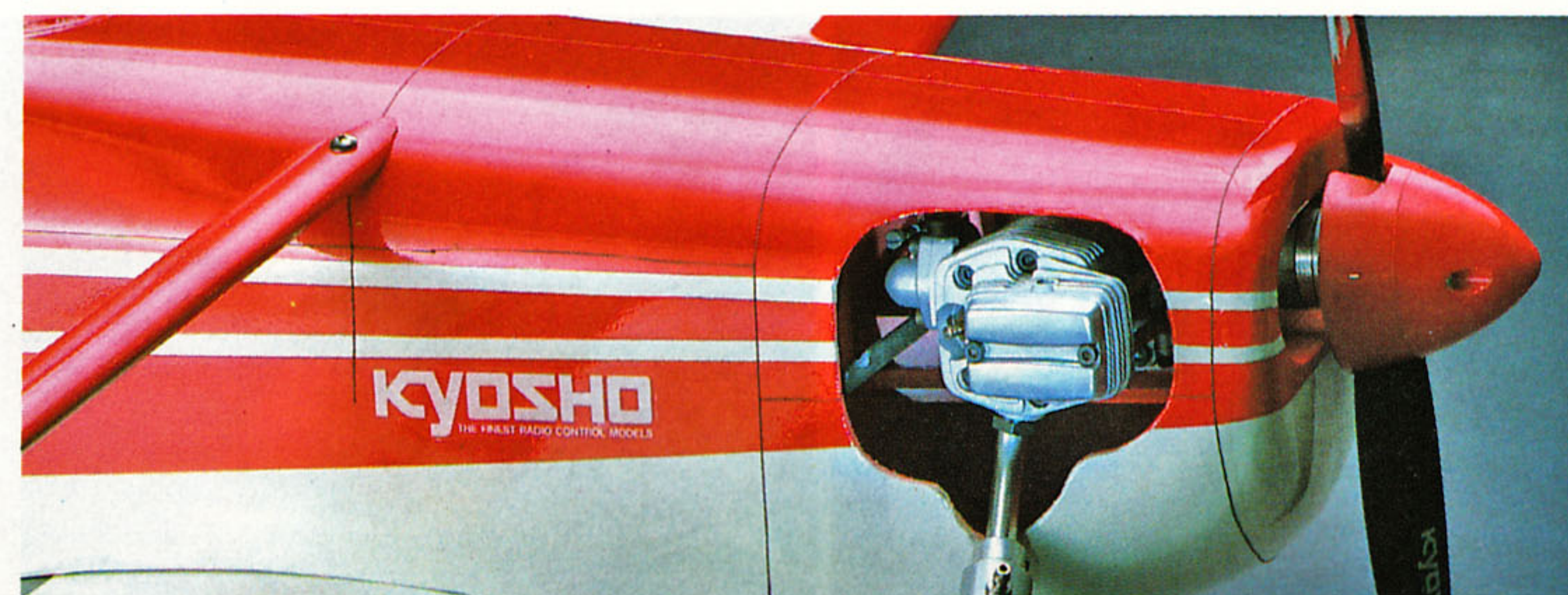
REQUIRED FOR OPERATION

- 4-CHANNEL RADIO CONTROL SET
- ENGINE 2-STROKE: .25
4-STROKE: .35—.45
- FUEL, ETC.

SUPER CHIPMUNK 4C CESSNA 188 AGWAGON



KIT No.4007/KIT No.4008



MODELS HAVE BEEN DESIGNED FOR THE SPECIAL CHARACTERISTICS AND DIMENSIONS OF MODERN 4-STROKE ENGINES. KIT PARTS ARE PRECISION CUT AND NOTCHED FOR EXACT ALIGNMENT. ALMOST ALL HARDWARE AND DETAIL PARTS ARE INCLUDED.

BALSA AIRPLANE CONSTRUCTION KITS FOR .35-.45 4-STROKE ENGINES

HERE ARE TWO MODELS IDEALLY SUITED TO THE QUIET PURRING POWER OF TODAY'S 4-STROKE ENGINES! CHIPMUNK IS A SCALE REPRESENTATION OF ART SCHOLL'S AIRCRAFT THAT WAS SPE-

CIALLY MODIFIED FOR AEROBATICS. THIS MODEL MATCHES ITS PERFORMANCE. AGWAGON MODELS A FAMOUS SPRAY AIRCRAFT SEEN IN FARMING AREAS. THE MINIATURE INHERITS THE LOW-SPEED STABILITY OF THE ORIGINAL. BOTH KITS FEATURE ACCURATELY SAWED BALSA AND PLY FOR QUICK, ACCURATE CONSTRUCTION.

REQUIRED FOR OPERATION

- 4/5-CHANNEL RADIO CONTROL SET
- ENGINE 4-STROKE: .35—.45
2-STROKE: .25
- FUEL, ETC.

TECHNICAL DATA CHIPMUNK (AGWAGON) WS/1440(1610)mm; L/1030(1040)mm; TW/2000—2200(2300—2500)g

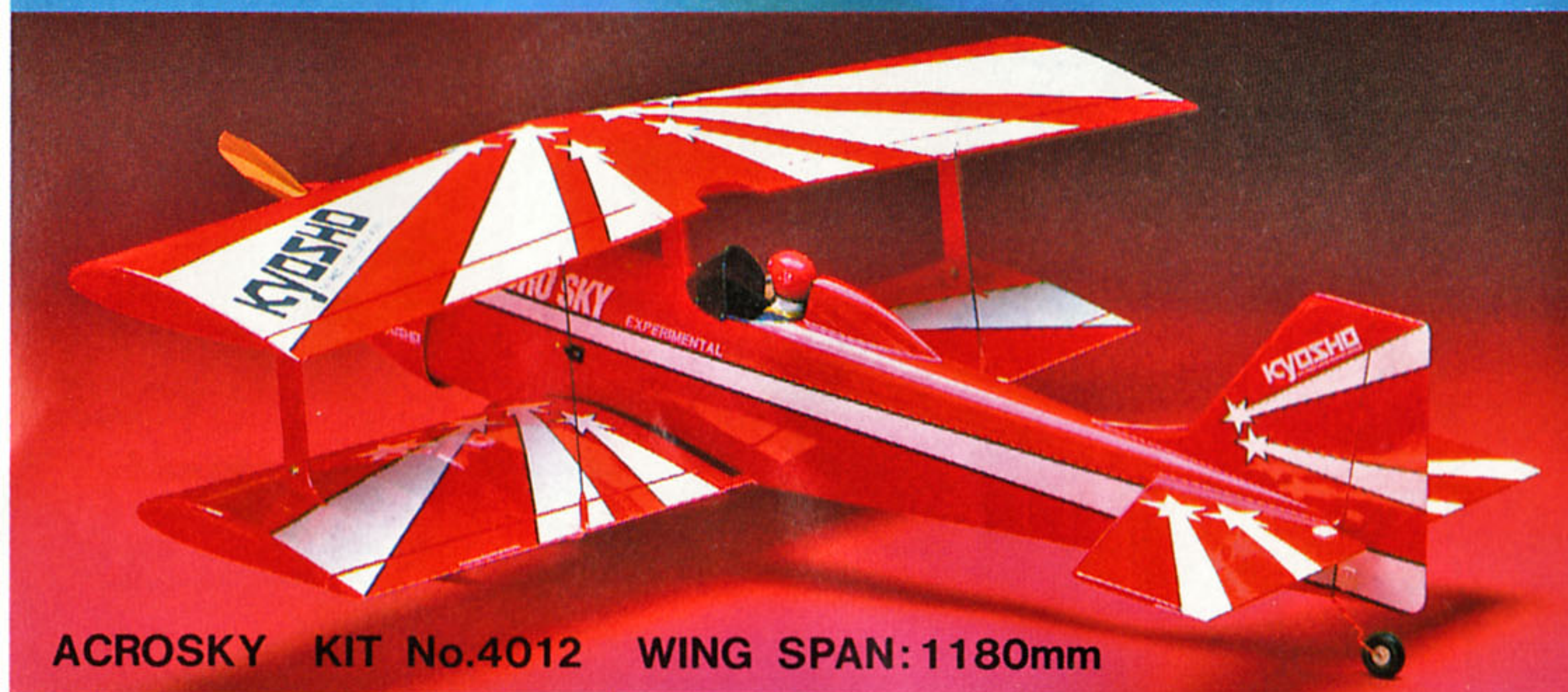
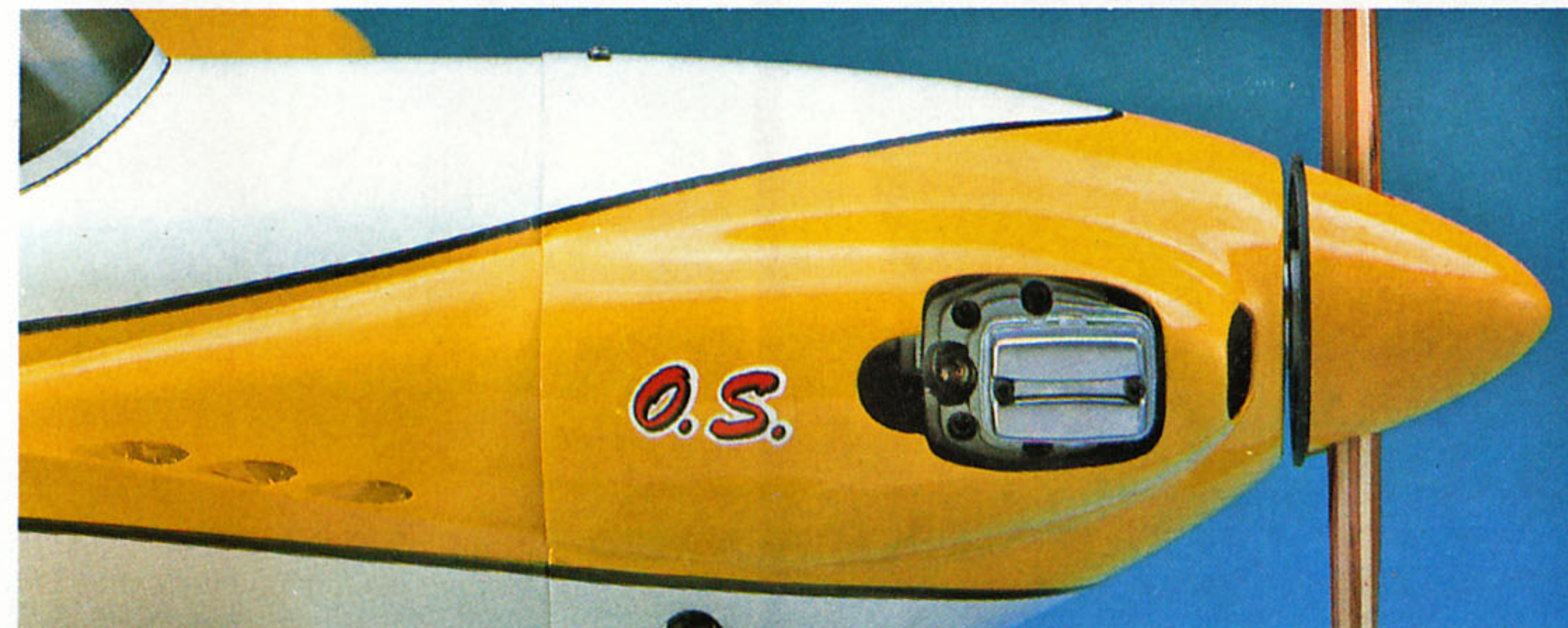
RV-3 HOMEBUILT ACROSKY



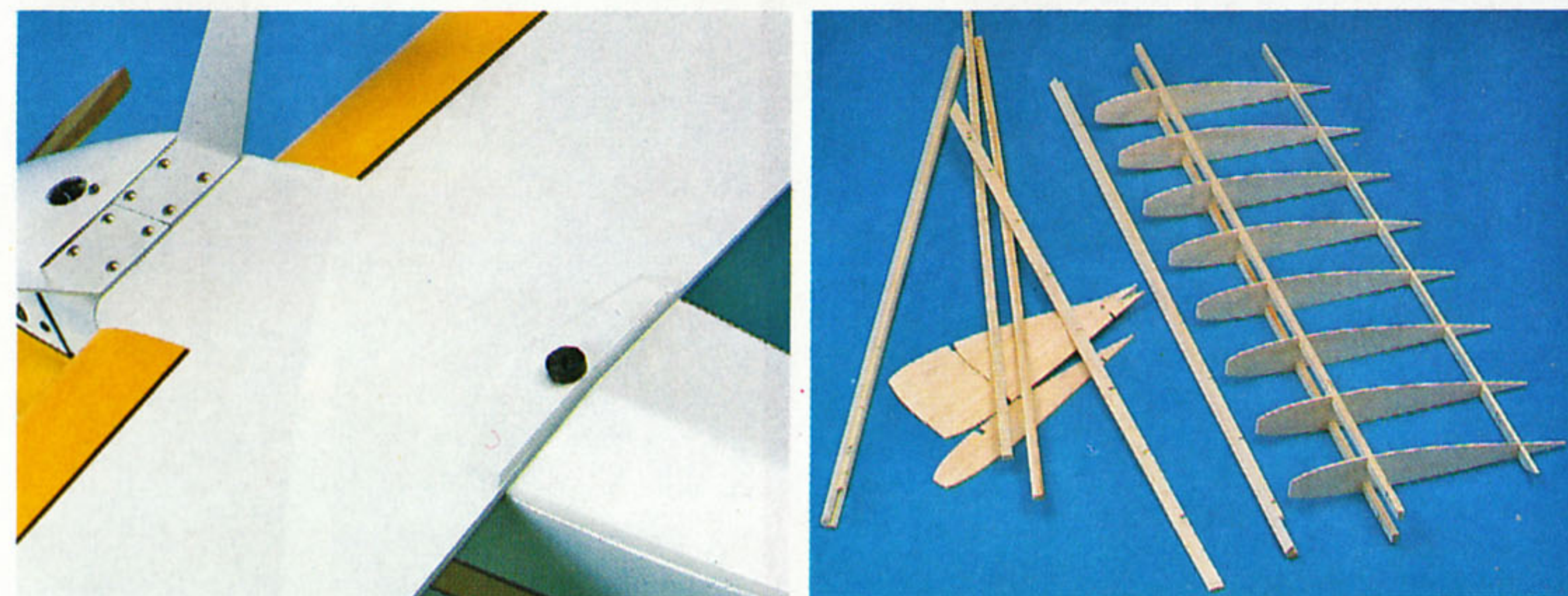
KIT No.4010/KIT No.4012



RV-3 HOMEBUILT
KIT No.4010
1:4.5 SCALE



ACROSKY KIT No.4012 WING SPAN:1180mm



TWO DIFFERENT STYLES, BUT BOTH PROMISE PERFORMANCE AND FUN! WOOD PARTS ARE PRECISION SAWED AND NOTCHED FOR ACCURATE ALIGNMENT. ALMOST ALL HARDWARE AND DETAIL PARTS ARE INCLUDED.

BALSA HIGH-PERFORMANCE AIRCRAFT CONSTRUCTION KITS

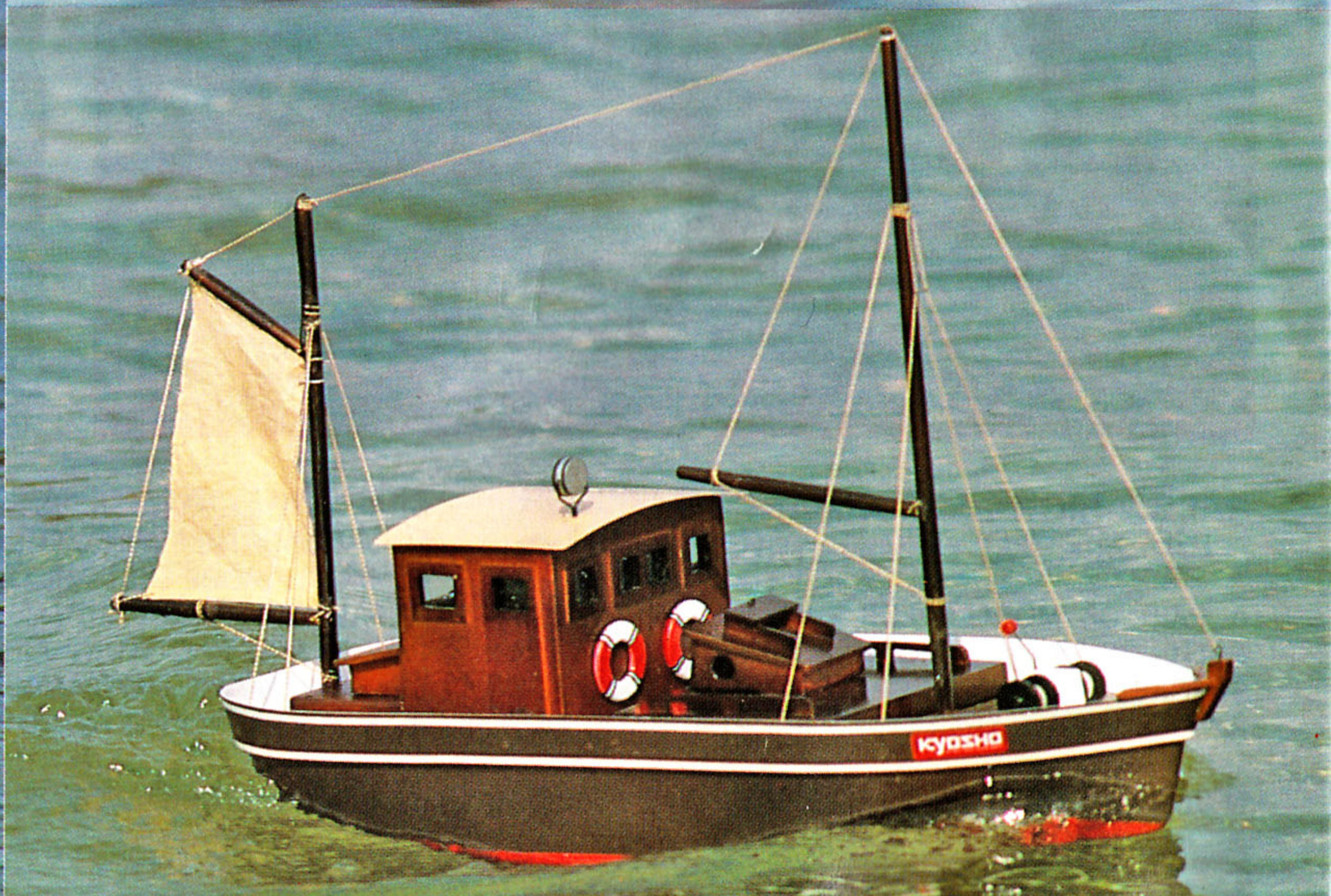
A PAIR OF MODELS FOR HIGH PERFORMANCE WITH .35—.45 4-STROKE ENGINES OR .25 2-STROKES. RV-3 IS A SCALE REPRESENTATION OF A WELL KNOWN U.S. HOMEBUILT AEROBATIC AIR-

CRAFT, WHILE ACROSKY IS A BIPLANE OPTIMIZED FOR AEROBATIC FLYING. THEIR STYLES COULDN'T BE MUCH MORE DISSIMILAR, BUT THEIR FLYING CAPABILITIES ARE EQUALLY GOOD. ACROSKY PACKS A LARGE WING AREA INTO A MODEST SPAN FOR MAXIMUM MANOEUVRABILITY, WHILE RV-3 IS THE PLANE FOR HIGH-SPEED STUNTS.

REQUIRED FOR OPERATION

- 4-CHANNEL RADIO CONTROL SET
- ENGINE 4-STROKE: .35—.45
2-STROKE: .25
- FUEL, ETC.

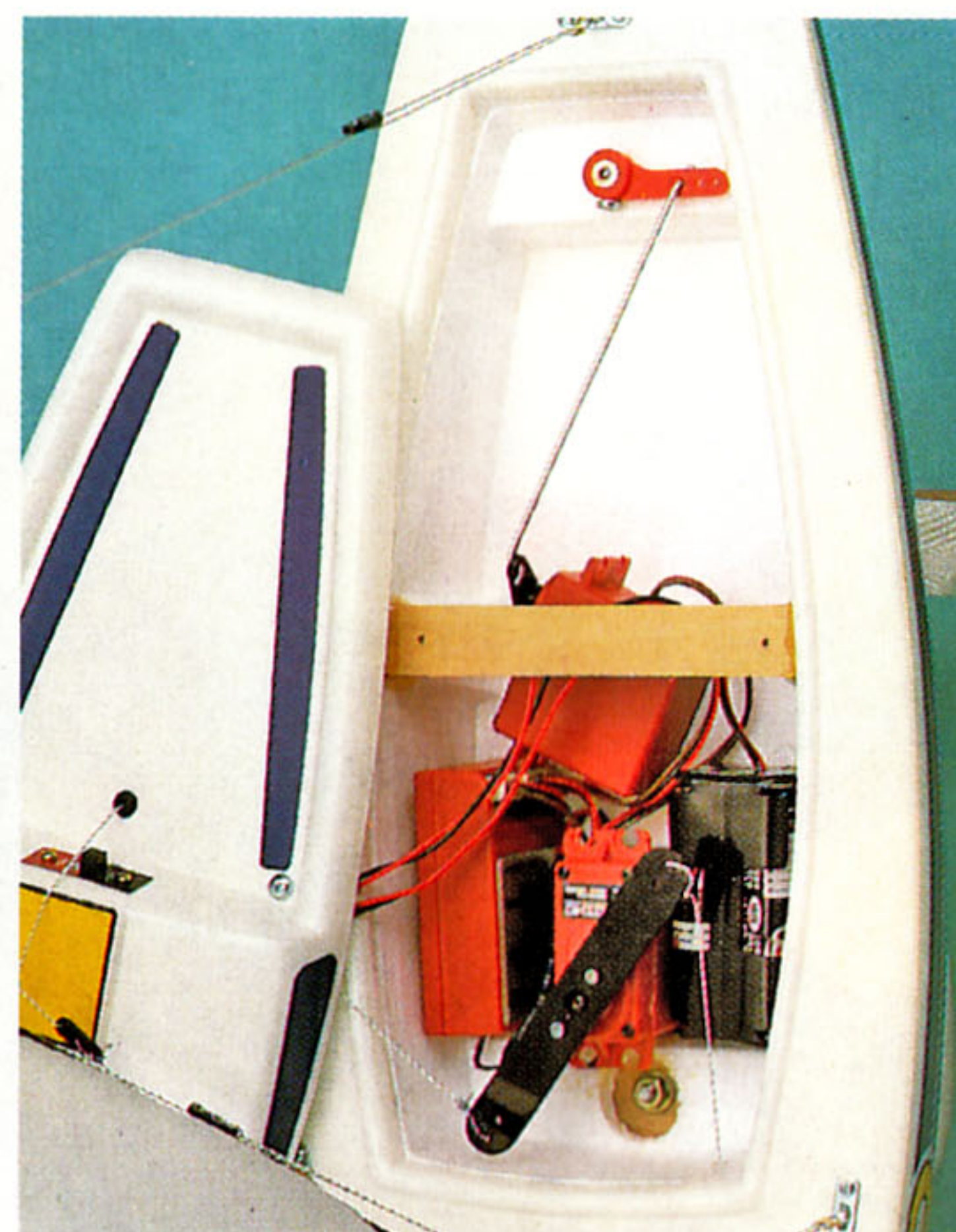
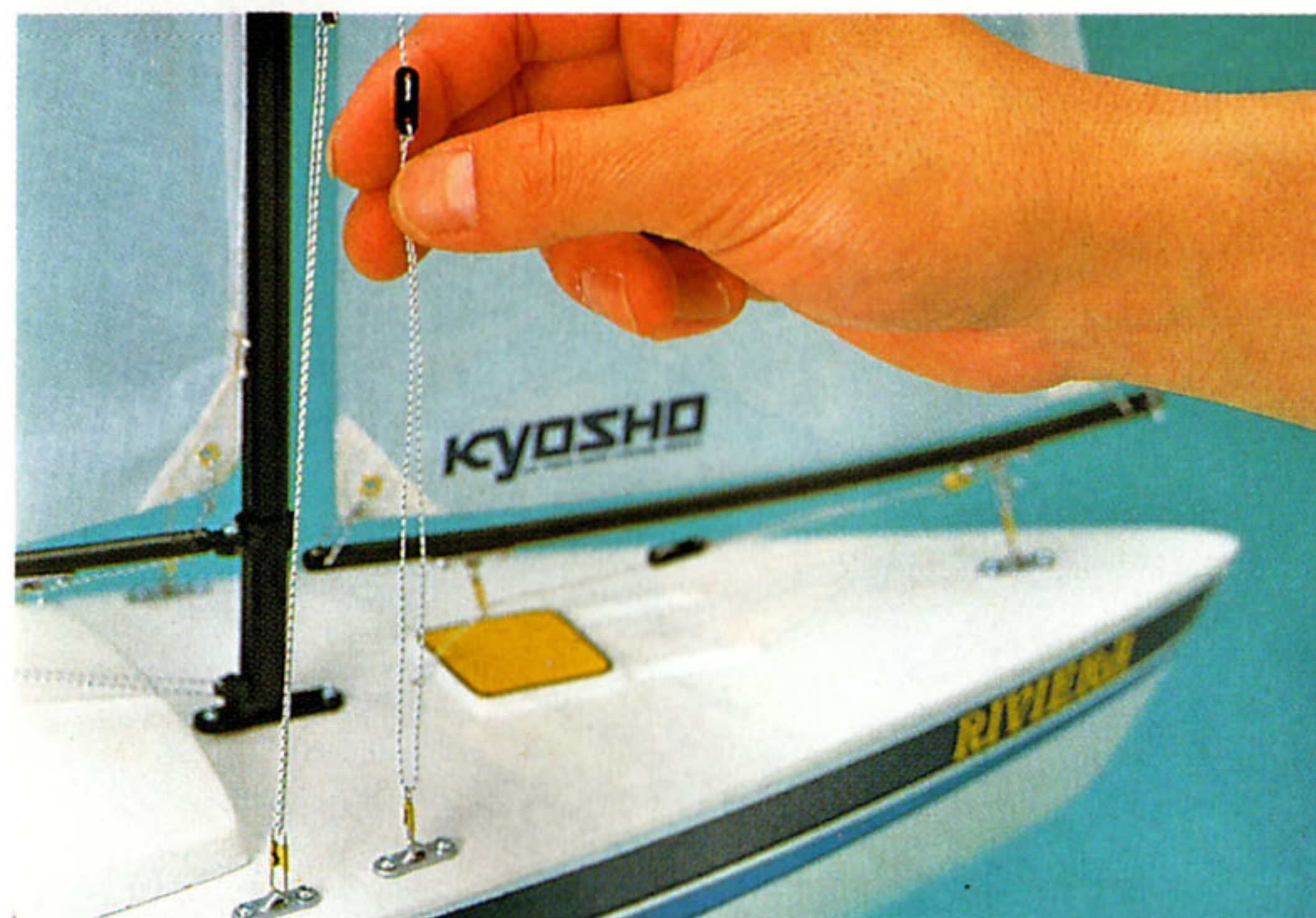
TECHNICAL DATA RV-3 (ACROSKY) WS/1250(1180)mm; L/1030(970)mm; TW/2000—2200(2100—2200)g; WA/28(44)dm²



RIVIERA R/C YACHT



KIT No.2252



ASSEMBLY, INSTALLATION OF RADIO EQUIPMENT AND RIGGING, AND TRIMMING THE MODEL ARE STRAIGHT-FORWARD. EVEN THE FIRST-TIME SAILOR CAN SET FORTH WITH CONFIDENCE. PERFORMANCE IS GOOD IN BOTH LIGHT AND STRONG WIND CONDITIONS.



RADIO-CONTROLLED SAILING YACHT

IF YOU'VE ADMIRERD SLEEK SAILING YACHTS BUT BEEN TERRIFIED BY THE INCREDIBLE COST, HERE IS THE RELAXING AND AFFORDABLE WAY TO ENJOYING THE SAILING LIFE! AN ORDINARY 2-CHANNEL RADIO CONTROL SET OPERATES THE

RUDDER AND SAILS WITHOUT THE NEED OF SPECIALIZED SAIL WINCHES. THE RESIN COMPOSITE HULL IS LIGHT BUT UNSINKABLE AND DIFFICULT EVEN TO DAMAGE. THE GLOSSY FINISH IS MOLDED IN AND PERMANENT FOR WATER-SLICING PERFORMANCE.

REQUIRED FOR OPERATION

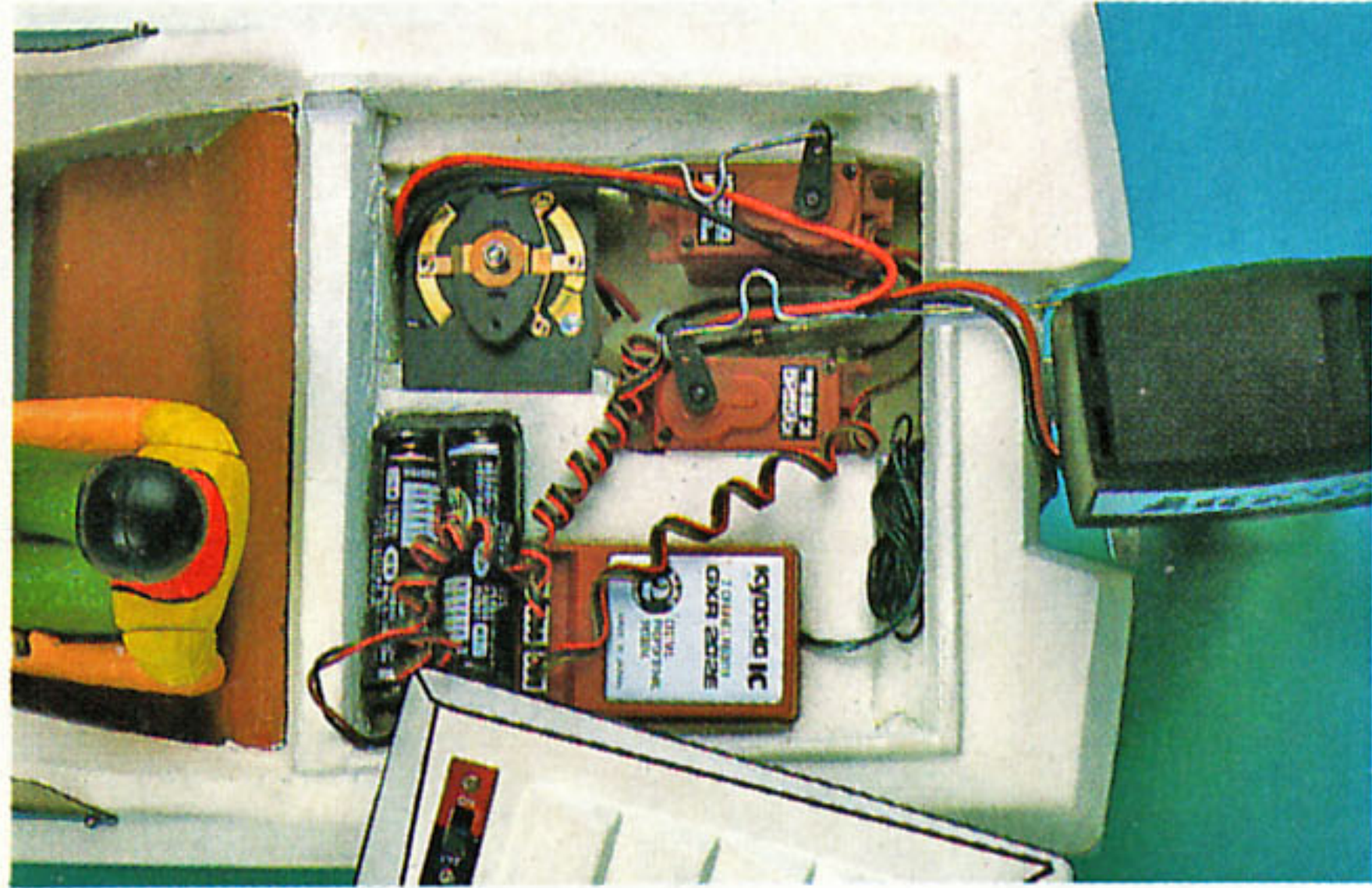
- 2-CHANNEL RADIO CONTROL SET

TECHNICAL DATA L/500mm; W/153mm; H/970mm(w/KEEL): TW/1000g

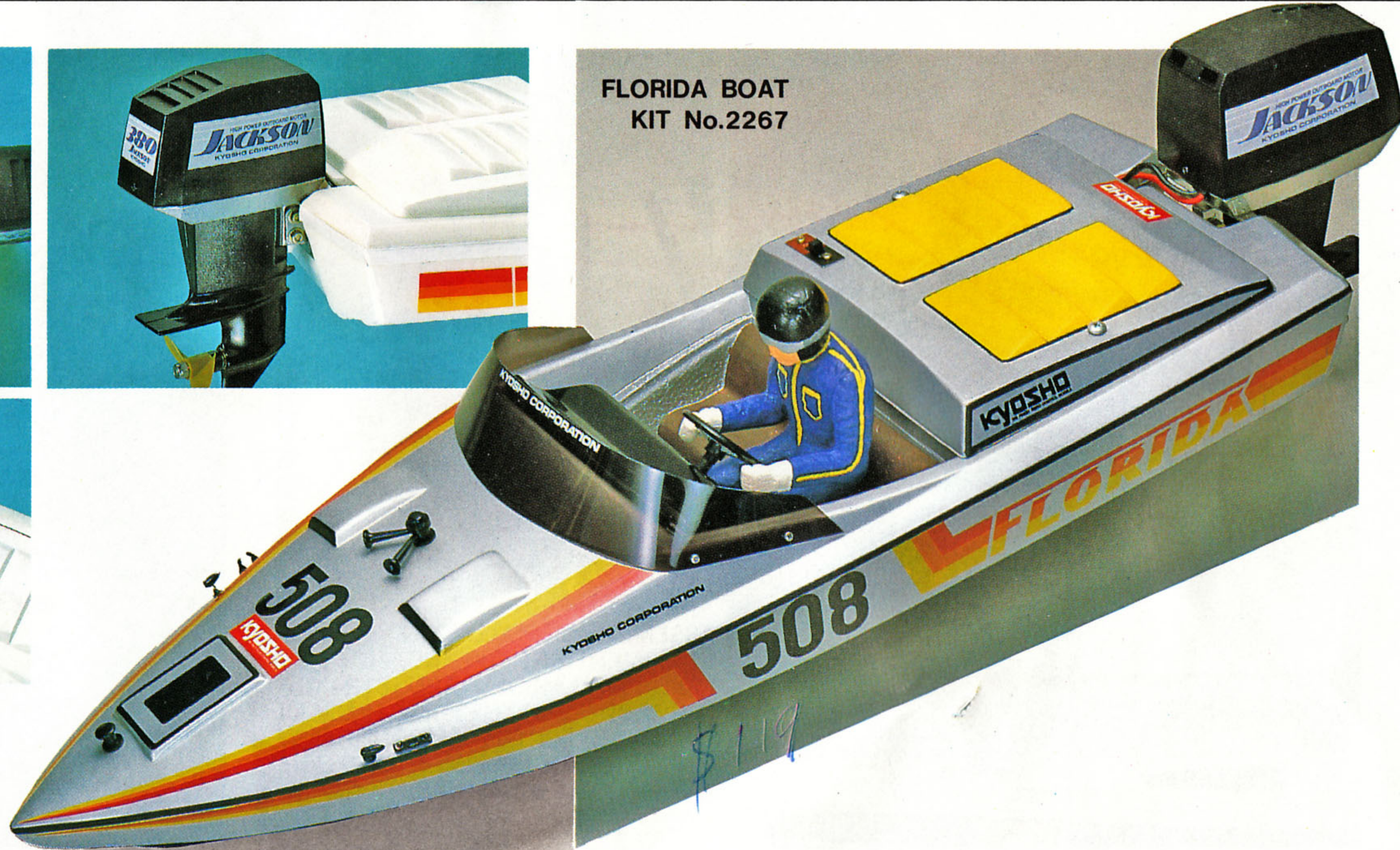
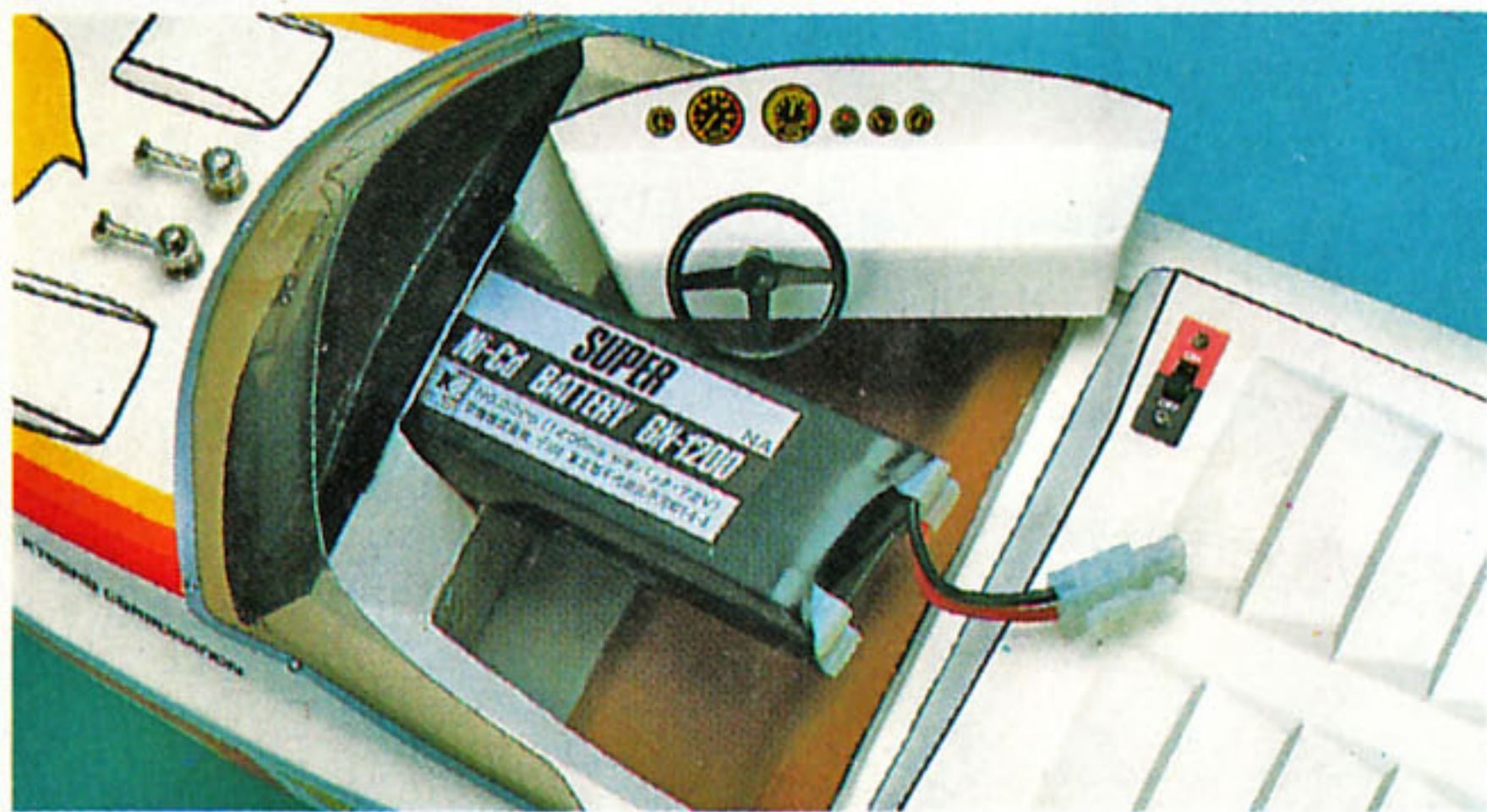
FLORIDA BOAT



KIT No.2267



FLORIDA BOAT
KIT No.2267



BATTERY CAN BE CHANGED QUICKLY. WITH TWO PACKS AND A RAPID CHARGER THE BOAT CAN BE RUN NEARLY ALL DAY. JACKSON OUTBOARD MOTOR HAS POWERFUL MABUCHI RS-380S MOTOR DRIVING AN OCTURA PROPELLER.

ELECTRIC POWERED RADIO CONTROLLED OUTBOARD SPEEDBOAT (WITH OUTBOARD MOTOR)

POWER BOATING COULDN'T BE MUCH MORE FUN OR EASY TO GET INTO! FLORIDA SCOOT'S ACROSS THE WATER AT EXTREMELY HIGH SCALE SPEED

TECHNICAL DATA L/600mm; W/190mm; H/162mm; TW/1100mm

WITH THE MANOEUVRABILITY THAT ONLY AN OUTBOARD MOTOR UNIT CAN DELIVER. FORWARD SPEEDS (2) PLUS REVERSE FOR GETTING THROUGH NARROW CHANNELS. STRUCTURE IS UNSINKABLE, SLEEK, AND DAMAGE-RESISTANT OHS RESIN SANDWICH-COMPOSITE MATERIAL REQUIRING NO PAINTING. COLORFUL STICKERS AND DETAIL PARTS INCREASE THE REALISM.

REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET
- 7.2V-1200mAh NiCd BATTERY PACK(S)
- CHARGER (AC or 12V CAR BATTERY TYPE)

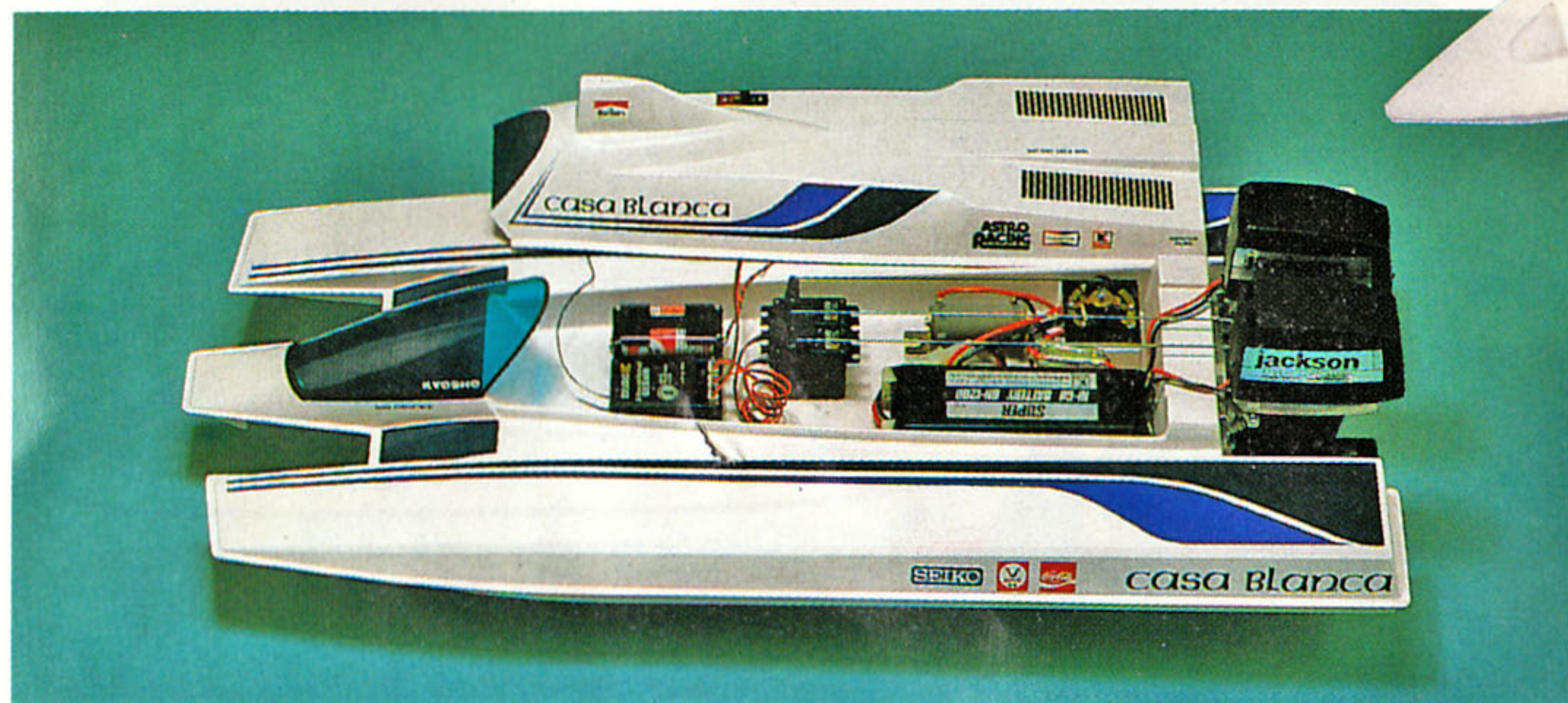
CASABLANCA SANTA MONICA



KIT No.2406 / KIT No.2409 / KIT No.2265~6



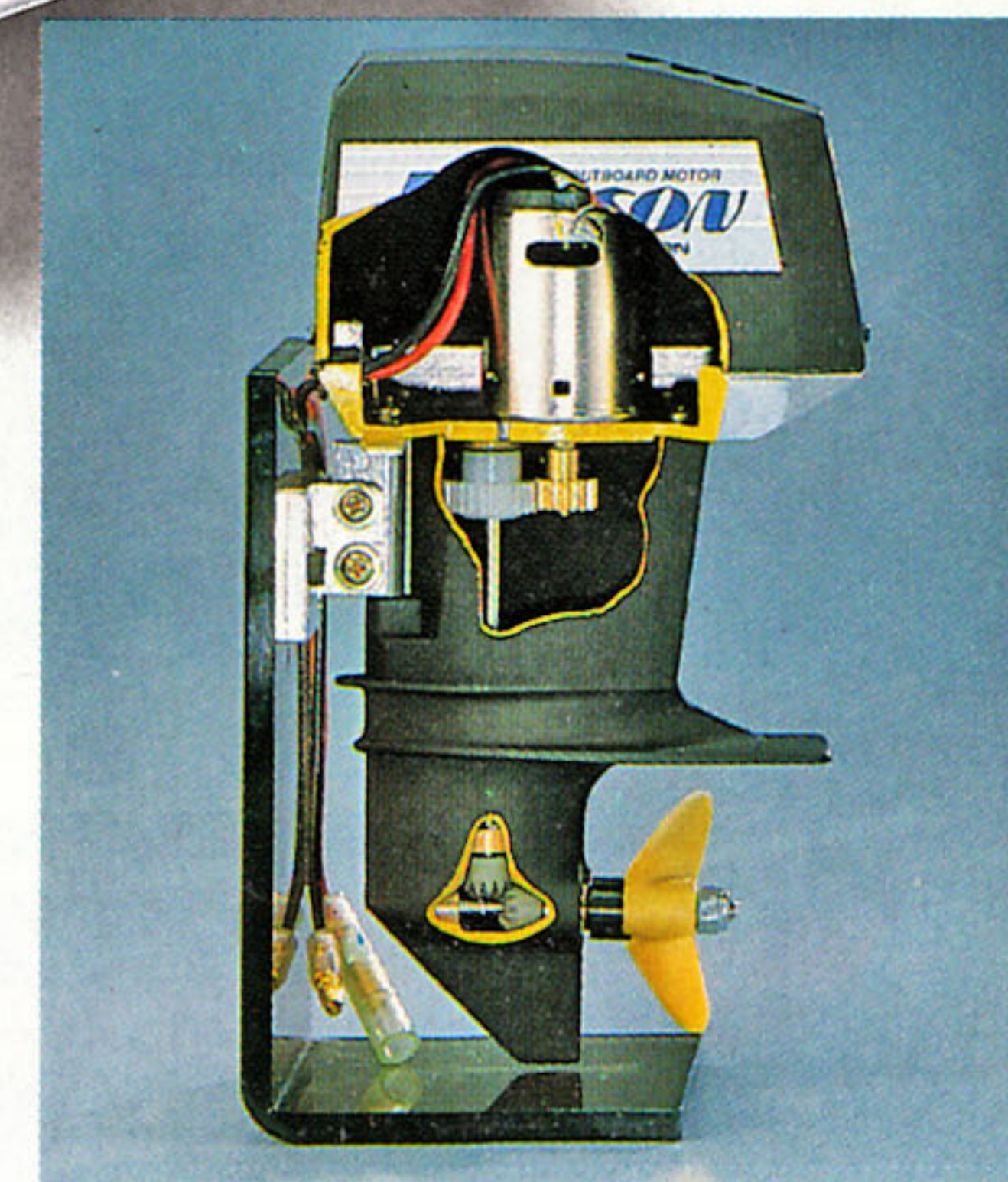
CASABLANCA KIT No.2409



SANTA MONICA
KIT No.2406

JACKSON 380 No.2265
540 No.2266

SUPERB JACKSON ELECTRIC OUTBOARD MOTOR UNITS ARE AVAILABLE SEPARATELY TOO, FOR POWERING ANY OUTBOARD-TYPE BOAT. STOCK UNITS USE MABUCHI RS-380S AND RS-540S MOTOR FOR GOOD POWER AND LONG RUNNING TIME PER BATTERY CHARGE. FOR MORE POWER A LE MANS MOTOR (600E, 480T or 240S) MAY FITTED FOR A PERFORMANCE CHANGE RANGING FROM NOTICEABLE TO AMAZING!



HIGH-SPEED ELECTRIC POWERED RADIO CONTROLLED BOATS

WHICH DO YOU LIKE BETTER? A HIGH-SPEED SKI-TYPE HULL WITH A SINGLE ELECTRIC OUTBOARD POWER UNIT, OR A TWIN OUTBOARD TUNNEL-HULL RACER? BOTH ARE FAST AND LOTS

OF FUN! ELECTRIC POWER MEANS LOW NOISE AND NO OIL TO CLEAN UP AFTER A DAY'S RUNNING. FACTORY-MOLDED HULLS NEED NO PAINTING AND CUT THROUGH THE WATER. INNER-FOAM STRENGTHENS HULL AND MAKES THE BOATS UNSINKABLE. SANTA MONICA KIT CONTAINS ONE JACKSON OUTBOARD MOTOR UNIT, CASABLANCA KIT, TWO.

REQUIRED FOR OPERATION

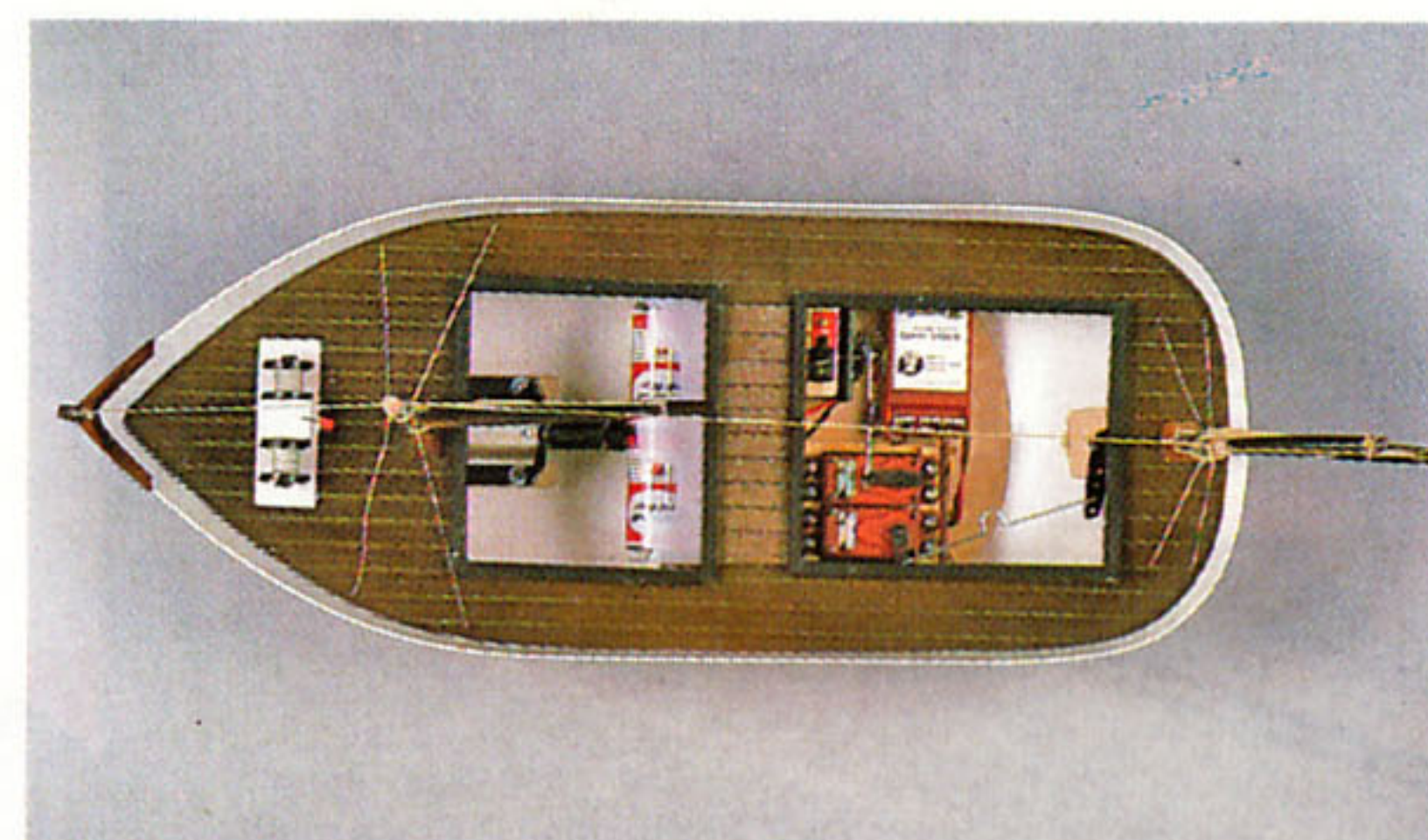
- 2-CHANNEL RADIO CONTROL SET
- 7.2V-1200mAh NiCd BATTERY PACK
- CHARGER (AC or 12V CAR BATTERY TYPE)

TECHNICAL DATA CASABLANCA (SANTA MONICA) L/630(650)mm; W/290(226)mm; H/115(162)mm; TW/1450(950)g

THE TUG BOAT / THE CUTTER BOAT THE CARGO BOAT



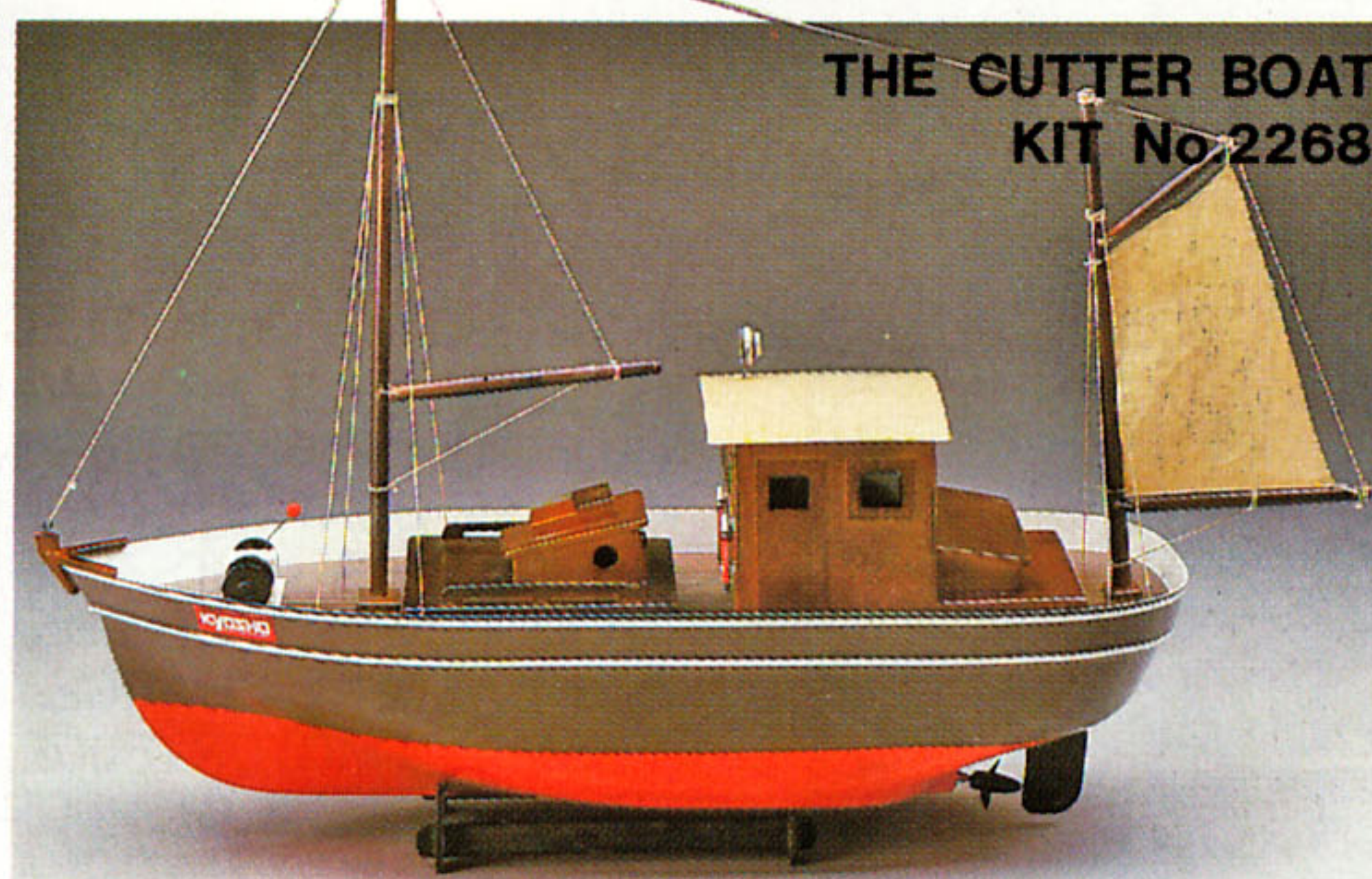
KIT No.2263/KIT No.2264/KIT No.2268



KIT INCLUDES MABUCHI RS-380S MOTOR FOR REALISTIC PERFORMANCE, PROPELLER AND SHAFT, BATTERY BOX, UNIVERSAL COUPLING, AND SPEED CONTROLLER. OPTIONAL KITS FLASH RUNNING LIGHTS, SIMULATE ENGINE SOUNDS.



THE TUG BOAT
KIT No.2264



THE CUTTER BOAT
KIT No.2268



THE CARGO BOAT
KIT No.2263

SCALE-LIKE ELECTRIC POWERED BOAT KITS

"THE BOAT" FAMILY INCLUDES A TUG BOAT LIKE THE LITTLE WORKERS SEEN IN BUSY HARBORS, A FISHING BOAT LIKE THAT USED OFF EUROPEAN COASTS, AND A COASTAL FREIGHTER. CON-

STRUCTION TIME IS SHORT. THE HULL IS FACTORY MOLDED OF IMPACT-RESISTANT ABS RESIN, AND THE DECK AND SUPERSTRUCTURE BUILD UP EASILY USING THE ACCURATELY DIE-CUT PLYWOOD PARTS AND OTHER FITTINGS. THE FINISHED MODEL CAN BE PAINTED WITH ANY PAINT FOR PLASTIC MODELS.

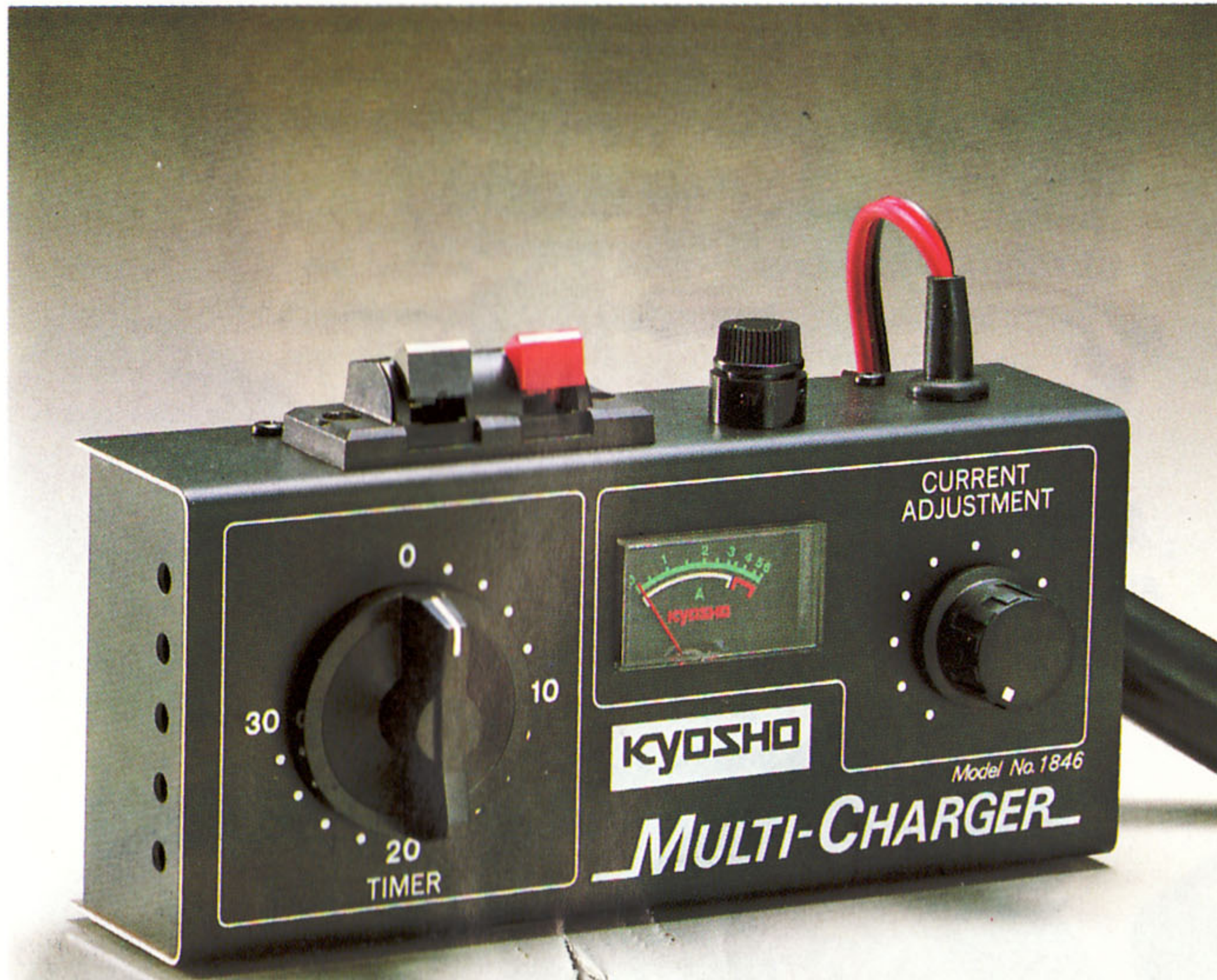
REQUIRED FOR OPERATION

- 2-CHANNEL RADIO CONTROL SET (ORDINARY SERVOS)
- C-SIZE DRY CELLS (or 7.2V-1200mAh NiCd BATTERY PACK AND CHARGER)

TECHNICAL DATA L/545mm; W/183mm; H/365mm; TW/1150g

MULTI-CHARGER/SUPER NI-CD BATTERIES QUICK CHARGER

No.2218/No.2206/No.2201
No.2207/No.1846



CHARGES 6V TO 7.2V 425~4000mAh
NiCd PACKS FOR TIMED PERIOD
PLUS TRICKLE CHARGE

MULTI-CHARGER
No.1846

QUICK CHARGER
No.2207



SUPER NI-CAD BATTERY No.2206
7.2V-1200mAh PACK: 6 1200mAh CELLS
IN SERIES (WITH CONNECTOR)



RACING BATTERY No.2218
7.2V-1200mAh PACK: 6 1200mAh CELLS
IN SERIES (WITH CONNECTOR)

NI-CAD BATTERY No.2201
6V-1200mAh PACK: 5 1200mAh CELLS
IN SERIES (WITH CONNECTOR)



CHARGES 6V AND 7.2V 1200mAh
NiCd PACKS FOR TIMED PERIOD

BATTERY PACKS AND CHARGERS FOR ELECTRIC POWERED MODELS

KYOSHO'S NICKEL-CADMIUM (NiCd) BATTERY PACKS ARE DESIGNED FOR HIGH POWER OUTPUT FOR MANY, MANY DISCHARGE-RECHARGE CYCLES. BOTH THE 6V-1200mAh and 7.2V-mAh PACKS MAY

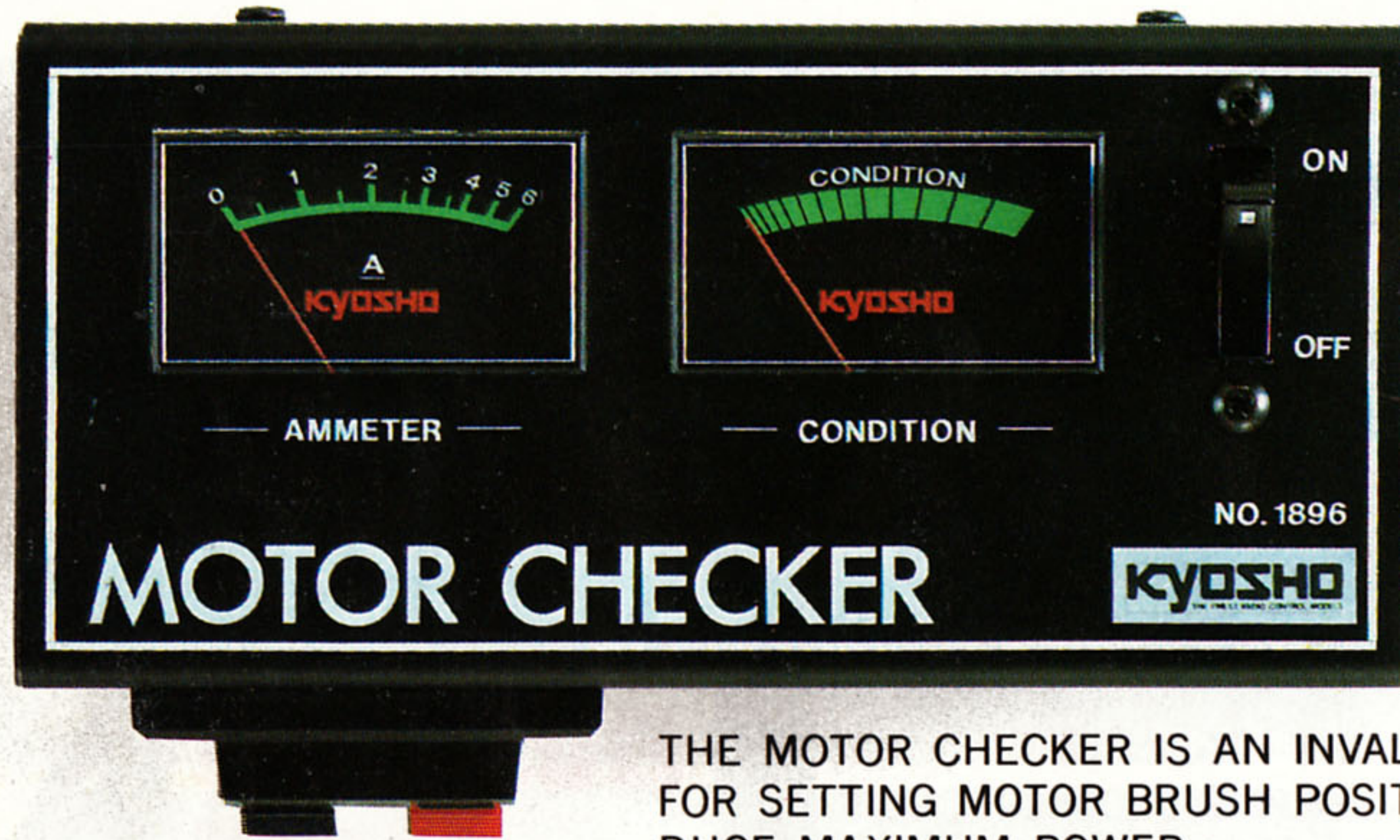
BE FAST CHARGED USING A KYOSHO QUICK CHARGER OPERATED FROM AN AUTOMOTIVE 12V BATTERY. FOR BOTH FAST CHARGING AND TRICKLE CHARGING, THE MULTI-CHARGER IS SUGGESTED. ALSO POWERED BY A 12V BATTERY, IT OFFERS TIMED FAST CHARGING AT A SELECTED CURRENT WITH AUTOMATIC SWITCHOVER TO TRICKLE CHARGING.

REQUIRED FOR OPERATION

- 12 AUTOMOTIVE BATTERY TO OPERATE CHARGERS

LE MANS MOTORS 480S/480T/240S/600E/360PT MOTOR CHECKER

No.1891/No.1892/No.1893
No.1894/No.1895/No.1896



MOTOR CHECKER
No.1896

THE MOTOR CHECKER IS AN INVALUABLE TOOL FOR SETTING MOTOR BRUSH POSITION TO PRODUCE MAXIMUM POWER.



ALL PARTS OF LE MANS MOTORS ARE AVAILABLE AS SPARES IF NEEDED.



LE MANS 240S
No.1893



LE MANS 480S
No.1891



LE MANS 480T
No.1892



LE MANS 600E
No.1894



LE MANS 360PT
No.1895

SPECIAL HIGH-PERFORMANCE ELECTRIC MOTORS AND TUNING METER

WHETHER YOU OPERATE R/C OFF-ROAD BUGGIES OR ROAD CARS, OR SIMPLY WANT TO "HOP UP" YOUR JACKSON OUTBOARD MOTOR UNIT, ELECTRIC POWERED AIRPLANE, OR STOCK-MOTORED

ELECTRIC CAR OR BUGGY MODEL, THERE IS A LE MANS MOTOR SPECIALLY DESIGNED FOR THE PURPOSE. THE MODEL DESIGNATION INDICATES TYPICAL RUNNING TIME (IN SECONDS) WITH A 7.2V NiCd PACK, SO A 600E WILL GIVE GOOD PERFORMANCE FOR ABOUT 10 MINUTES, WHILE THE 240S WILL GIVE A BLAZE OF POWER FOR ABOUT 4 MINUTES.

LE MANS 600E, 480S/T, AND 240S ARE MODIFIED 540 TYPES AND LEGAL FOR ROAR RACING. THE 360PT IS A MODIFIED 550 TYPE FOR SPORTS BUGGY USE, AND IS TOO POWERFUL FOR ROAR RACES. ALL BUT THE 600E (RECOMMENDED "ENTRY LEVEL" MOTOR) HAVE BALL BEARINGS.

TECHNICAL DATA LE MANS 600/480/240(360) L/49(57)mm; OD/35.4mm; TW/155(195)g MOTOR CHECKER L/162mm; W/77mm; H/40mm; TW/270g

Kyosho is one of Japan's foremost manufacturers of radio-controlled models, and has earned a reputation for high quality products at fair prices. Each product has been designed to meet high standards, incorporating innovative materials and mechanisms. Miniature ball and roller bearings are used where low friction is a must, and various models employ ingenious differentials and one-way clutches, chain drives, precision gear sets, and "miniaturizing" techniques.

Imaginative production processes and new materials, such as the exclusive OHS resin sandwich-composite structural material for light but very strong aircraft bodies are typical. Kyosho research has resulted in "re-writing the book" on miniature electric motor design for high power with reliability. Every Kyosho product is manufactured up to a standard, not down to a price. You can buy cheaper. You cannot buy better.

In the following pages are the main Kyosho products. Every one has been designed to meet a need or to satisfy the desires of some modeller. With Kyosho you can enjoy almost every aspect of radio control modelling.



KYOSHO CATALOG

THIS MINI-CATALOG PRESENTS ONLY A REPRESENTATIVE SELECTION OF THE MANY HIGH-QUALITY KYOSHO CAR, AIRCRAFT, AND BOAT MODELS AND OTHER MODELLING SUPPLIES AVAILABLE. SOME OF THE OTHER ITEMS INCLUDE A TOP CONTENDER FOR THE .21 CLASS TRACK-CAR RACING WORLD CHAMPIONSHIP, SEVERAL EASY-TO-ASSEMBLE-AND-FLY SCALE MODELS OF WORLD WAR II FIGHTER AIRCRAFT, A GRACEFUL GLIDER, AND MANY MORE CARS. THESE ARE DETAILED IN THE 300+ PAGES OF THE KYOSHO CATALOG. HIGH-QUALITY COATED PAPER AND THE BEST 4-COLOR PRINTING PROCESSES SHOW THE MODELS IN FULL DETAIL. TO OBTAIN A COPY, CONTACT YOUR NEAREST HOBBY DEALER.



REMEMBER:
YOUR DEALER IS YOUR BEST SOURCE
OF MODELLING INFORMATION.

ALL PRODUCTS AVAILABLE AT BETTER HOBBY SHOPS.
IF NOT AVAILABLE, PLEASE WRITE TO:

Lefebvre's Sport & Hobby Sho,
131 Main St. W., North Bay, Ont

Cars 189.95

Remote 119



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