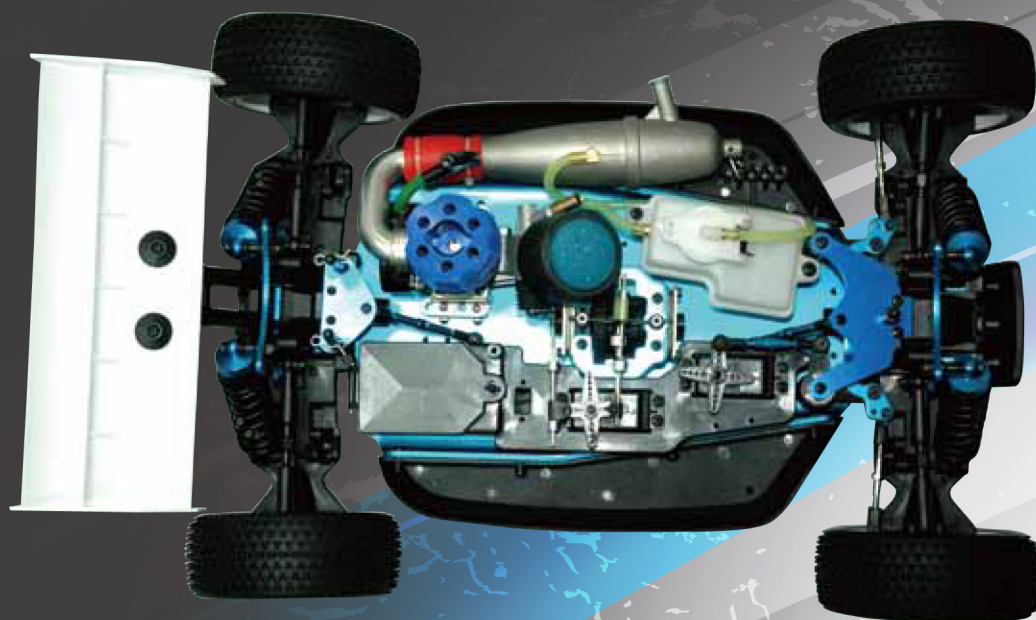


ANDERSON G-PERFORMER NITRO



CB800GP BUGGY
AVAILABLE FOR
CB810RTR RTR
CB810ARR ARR
CB810PRO-KIT KIT PRO



Specification

Length:495mm

Width:306mm

Wheelbase:322~332mm

Weight:3500g

1/8 GP BUGGY

Is launched at its ideal design for 1/8 GP, The U-shape chassis that you can find in this car kits is the sole feature you can find in 1/8GP which can effectively increase the chassis into its upmost strong and durability. Each single parts is designed and built precisely, allow user to capable to make a very good and Agile control. For the Beginner user, who can fully enjoyed the fun of the control, and for those who are the pro-racer, it provides enough room for the racer to adjust their favorite controlling or to equip with the options.

OPTIONAL

PARTS

FEATURES

- 1 .21 Pull-Start Rear Exhaust engine – Powerful, easy start, easy adjustment
- 2 125cc fuel Tank
- 3 U-shaped Chassis, high rigidity, strong and durable
- 4 Water Resistant Protector case for Receiver/Servo, well protect from dust
- 5 Front & Rear Bumper with Lower Chassis Protector, increase the durability
- 6 Front kick-up and rear caster steering system
- 7 Small size Front/Rear gear box, easy to take apart for maintenance
- 8 Easy disassembly central differential module
- 9 Same design of front/rear lower arm, interchangeable. Allow to adjust the chassis weight
- 10 Adjustable lower arm mounts for front kick-up and rear anti-squat
- 11 Same design of big bore oil shock 16mm F&R, interchangeable Simplify the parts usage.
- 12 Same size of front/rear anti-roll bar, interchangeable
- 13 Adjustable Turnbuckle
- 14 Full Ball Bearing in drive system
- 15 Same design of center/rear drive shaft, interchangeable (For Buggy only)



283202 Steel Clutch Bell 13T Hole 8mm
283203 Steel Clutch Bell 13T Hole 10mm
283204 Steel Clutch Bell 14T Hole 10mm



283207 Gear 16T
283208 Gear 17T
283209 Gear 18T
283210 Gear 19T



282011 Center CVD Set



283216 Header Set



283217 Tuned Pipe for 1/8 Car (EFRA)



282014 Alum. Arm Mount-FF



282015 Alum. Arm Mount-FR



282016 Alum. Arm Mount-RF



282017 Alum. Arm Mount-RR



282018 CNC Front Shock Tower



282019 CNC Rear Shock Tower



282020 Alum.Outer Threaded Shock Absorber



282021 Alum.Shock (Long for Rear fit with 282019 only)



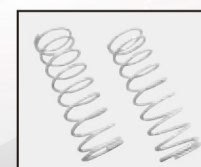
282022 Shock Boot



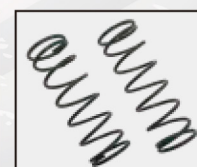
282013 2.3/2.7 Anti-Roll Bar



282025 66mm Shock Shaft (Long for Rear fit with 282021 only)



282026 Shock Spring Soft (White)
282027 Shock Spring Soft (Green)



282028 Shock Spring Soft (White)
282029 Shock Spring Medium (Green)
282030 Shock Spring Hard (Green) (Long for Rear fit with 282021 only)



281073 Triangle Pin Tire (Pre-Glued)



272015 Big Block Tire (Pre-Glued)



272016 Small Pin Tire (Pre-Glued)



282017 Slick Tire (Pre-Glued)



272022 On Road Tire (Pre-Glued)



281074W 12 Spoke Wheel (White)
281074Y 12 Spoke Wheel (Yellow)



28100W Dish Wheel (White)
28100Y Dish Wheel (Yellow)



282101 Triangle Pin Tire with Insert (High Grip)



282102 Big Block Tire with Insert (High Grip)



282103 Small Pin Tire with Insert (High Grip)



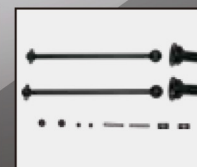
282104 Closed Cell Inserts



282105W Dish Wheel White
282105Y Dish Wheel Yellow (Big Dia.83mm)



282106 Small Pin Tire with Insert (High Grip) Big Dia.



281040 CVD Set



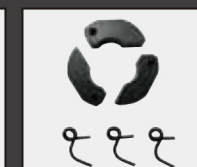
281057H Drive shaft 160mm



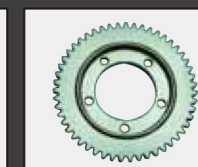
283206 Detachable Clutch Bell



283200 Flywheel CNC Taper Hole 3Point 38mm



283201 3 Shoe Clutch With Spring



283205 Steel Main Gear 51T

E-Performer

ELECTRA

4WD

This is totally a full new design of 1/8 EP car. Each concept and idea that built into this car is made following by a very careful consideration and purely electric drive system. Flexible controlling, active response, and super acceleration are well presented on this car Kit. Other than this, to increase the convenience from maintenance and to decrease the quantity of replacement parts as much as possible, we simplified quite a lot of parts.

All of these good features presented are effectively into an outstanding level. It is the best choice for both beginners and racers.

Features

1. 2-sectioned plastic chassis design, metal reinforcing to the front
2. Enlarged inclination of body on both sides of chassis.
3. Front & rear bumper with lower chassis protector (F&R), increase the durability
4. 2-sectioned upper chassis protector, capable to strengthen and increase the rigidity
5. X-shape plate set support (Front & Rear)
6. Front kick-up and rear caster steering system
7. Small size front/rear gear box and easy to take apart.
8. Easy disassembly central differential module
9. Special designs of the motor mount stabilizing the gear clearance, quick adjustment available
10. Battery case applies to 2 packs of LIPO 7.4V or 1 pack of LIPO 14.8V
11. Large receiver case, enough room for the specialized receiver battery
12. The same design of front/rear low arm, interchangeable. Allow adjusting the chassis weight
13. Adjustable low arm mounts for front kick-up and rear anti-squat.
14. The same design of big bore oil shock 16mm F&R, interchangeable. To simplify the parts usage.
15. The same size of front/rear anti-roll bar, interchangeable.
16. CVD drive shaft in the front
17. Adjustable turnbuckles
18. Full ball bearings in drive system
19. The same design of center and rear drive shaft, interchangeable. For Buggy only.



Adjustable wing



1/8 Scale Brushless Chassis Design



RTR CB800RTR
ARR CB800ARR
KIT CB800PRO-KIT



OPTIONAL PARTS



CONTACTLESS HALL POT HV BRUSHLESS SERVO

ANDERSON is adding the Contactless feed-back servo into their Brushless digital servo line!

The good feature for a servo is Durability & Performance!

Servos with potentiometer to detect the position can easily find the wear problem on The potentiometer part, This is because the repeat motion of a servo can place lots of Load on the part, that arouse the damage, thus make the smooth of linear operation Failed.

ANDERSON Non-Contact Position detect (Hall Effect Pot) Servo using the Magnetic Force Integrated with the system-atic Single chip confirmed with HALL SENSOR element. The direct signal output. With high resolution Of rotational position encoding provide an accurate angular position $0.0879\text{degree}=4096\mu\text{s}$ (potentiometer for ± 3 degree) and The high speed, high torque, long life span brushless motor matched effectively Multiplied this metal gear servo into an ultimate condition. Effectively lift up the durability of the parts and perfectly Reaches to a smooth linear operation, We are pleased that the Current servo technology can reach to such step, which are sure Bring the user much more advantage for their coming racing in Airplane-Helicopter-Car and Boats!



TORQUE (kg/cm) | SPEED (sec/60°)

SIZE: 40x20x36.8mm

BLS-HV-CLS	7.4V	6.6V	6.0V	WEIGHT	VOLTAGE (V)	GEAR	CASE
530610HV-CLS-SG	18.5/0.110	17.5/0.118	16.5/0.125	70g	4.5V~8.5V	steel	Mid case Alum
530611HV-CLS-SG	28.0/0.062	23.0/0.079	22.0/0.090	70g	4.5V~8.5V	steel	Mid case Alum
530612HV-CLS-SG	42.6/0.105	37.1/0.120	35.8/0.135	80g	4.5V~8.5V	steel	AL: 40.5*21*38.4
530300HV-CLS	14.0/0.060	11.5/0.068	10.7/0.075	61g	4.5V~8.5V	Metal	Plastic
530310HV-CLS	28.0/0.057	23.0/0.074	22.0/0.078	64g	4.5V~8.5V	Metal	Mid case Alum
530311HV-CLS	18.5/0.105	17.5/0.113	16.5/0.120	64g	4.5V~8.5V	Metal	Mid case Alum
530312HV-CLS	16.0/0.066	14.5/0.075	13.0/0.084	64g	4.5V~8.5V	Metal	Mid case Alum
530313HV-CLS	12.0/0.048	9.0/0.060	7.0/0.066	64g	4.5V~8.5V	Metal	Mid case Alum
530316HV-CLS	7.5/0.025	6.3/0.030	5.5/0.035	64g	4.5V~8.5V	Metal	Mid case Alum

BLS-LV-CLS	6.0V	4.8V	WEIGHT	VOLTAGE (V)	GEAR	CASE
530320-CLS	10.7/0.075	8.0/0.090	61g	3.0V~6.0V	Metal	Plastic
530330-CLS	22.0/0.085	16.5/0.100	64g	3.0V~6.0V	Metal	Mid case Alum
530110-CLS	7.8/0.04	5.0/0.05	64g	3.0V~6.0V	Metal	Mid case Alum

REMARK

LV : Low Voltage (3~6V)

HV : High Voltage(4.5~8.5V)

CLS : Contactless

SG : Steel Gear

STD : Standard

P : Plastic Case

AL : Aluminum Case

MidAL : Mid Case Alum

BLS : Brushless Motor

- Contactless Feedback Pot on -CLS Servos
- Brushless DC Motors on all servos
- High Performance – 30% Faster
- For Competition –Scale-Sport Helicopter-Airplane-Boats-Cars
- Extraordinary Long Life Greater than 4 Million Cycles for -CLS servos
- Main Gear Titanium Coated
- Twin Ball Bearings
- All Precision Metal Gears
- Aluminum Mid Case for Heat Dissipation
- Bandwidth Pulse 1520 μs
- Pulse Width Range 700~2300 μs
- Dead Band Width 1~2 μs



TORQUE (kg/cm) | SPEED (sec/60°)

SIZE: 40x20x36.8mm

BLS-HV	7.4V	6.6V	6.0V	WEIGHT	VOLTAGE (V)	GEAR	CASE
530510HV-SG	18.5/0.110	17.5/0.118	16.5/0.125	70g	4.5V~8.5V	steel	Mid case Alum
530511HV-SG	28.0/0.062	23.0/0.079	22.0/0.090	70g	4.5V~8.5V	steel	Mid case Alum
530200HV-SG	40.0/0.095	33.7/0.115	31.0/0.125	145g	4.5V~8.5V	steel	P : 59*29*50
530009HV	12.4/0.080	10.1/0.105	8.0/0.130	61g	4.5V~8.5V	Metal	Plastic
530109HV	18.5/0.105	17.5/0.113	16.5/0.120	64g	4.5V~8.5V	Metal	Mid case Alum
530400HV	14.0/0.060	11.5/0.068	10.7/0.075	61g	4.5V~8.5V	Metal	Plastic
530410HV	28.0/0.057	23.0/0.074	22.0/0.085	64g	4.5V~8.5V	Metal	Mid case Alum

MODEL

MODEL	HELICOPTER						AIRPLANE					R/C CAR			R/C CAR										BOATS		
	800/120	700/90	600/50	500	450/400	Rudder	Large scale	Aerobatic	.20~60GP	200~500EP	Glider	1/5Monster/Truggy	1/5 OFF-Road	1/5 Touring/ON-Road	1/8Monster/Truggy	1/8 OFF-Road	1/8 Touring/ON-Road	1/10Monster/Truggy	1/10 OFF-Road	1/10 Touring/ON-Road	1/10 2WD OFF-Road	1/12 ON-Road	1/18 Car	GP	Nitro/EP	Sailboat	
530610HV-CLS-SG	v	v	v				v		v					v				v		v				v	v	v	
530611HV-CLS-SG	v	v	v				v		v					v				v		v				v	v	v	
530612HV-CLS-SG	v	v	v				v		v			v	v	v				v		v				v	v	v	
530300HV-CLS			v	v				v	v									v		v				v	v	v	
530310HV-CLS	v	v	v				v		v					v				v		v				v	v	v	
530311HV-CLS	v	v	v				v		v					v										v	v	v	
530312HV-CLS	v	v	v	v				v	v							v				v				v	v		
530313HV-CLS			v	v				v	v		v									v					v		
530316HV-CLS			v	v		v		v	v											v			v	v			
530320-CLS			v	v				v	v		v									v			v	v			
530330-CLS	v	v	v	v			v	v	v				v							v			v	v	v	v	
530110-CLS				v		v		v	v											v			v	v			
530510HV-SG	v	v	v				v		v					v						v			v	v			
530511HV-SG	v	v	v				v		v					v						v			v	v			
530200HV-SG	v	v	v				v		v			v	v	v						v			v	v	v	v	
530009HV			v	v				v	v											v							
530109HV	v	v	v	v			v		v					v						v				v	v	v	
530400HV			v	v				v	v											v				v	v	v	
530410HV	v	v	v	v			v		v											v				v	v	v	
530009			v	v				v	v		v									v				v	v	v	
530109		v	v	v			v	v	v		v									v			v	v	v	v	
530110			v	v		v		v	v		v									v			v	v	v	v	
530019			v	v			v	v	v	v	v									v			v	v	v	v	
530020			v	v			v	v	v	v	v									v			v	v	v	v	
530021		v	v	v			v	v	v		v									v			v	v	v	v	
530022		v	v	v			v	v	v		v									v			v	v	v	v	
530501					v			v		v	v												v	v			
530502					v			v		v	v												v	v			
530205			v	v				v	v		v												v	v			
530207				v				v	v		v												v	v			
530208			v	v				v	v		v												v	v			
530209			v	v				v	v		v												v	v			
530210HV							v		v					v											v	v	
530211HV							v		v																v	v	



TORQUE (kg/cm) | SPEED (sec/60°)

SIZE: 40x20x36.8mm

BLS-LV	6.0V	4.8V	WEIGHT	VOLTAGE (V)	GEAR	CASE
530009	10.7/0.10	8.0/0.13	61g	3.0V~6.0V	Metal	Plastic
530109	16.5/0.12	12.0/0.15	64g	3.0V~6.0V	Metal	Mid Case Alum
530110	7.8/0.04	5.0/0.05	64g	3.0V~6.0V	Metal	Mid Case Alum
530019	9.5/0.060	6.8/0.075	44g	3.0V~6.0V	Metal	P : 40.5*21*25.4
530020	9.5/0.060	6.8/0.075	48g	3.0V~6.0V	Metal	AL : 40.5*21*25.4
530021	17.5/0.180	15.7/0.195	48g	3.0V~6.0V	Metal	AL : 40.5*21*25.4
530022	17.5/0.180	15.7/0.195	44g	3.0V~6.0V	Metal	P : 40.5*21*25.4
530501	5.6/0.105	4.6/0.135	25g	3.0V~6.0V	Metal	P : 30*13*31
530502	7.5/0.125	5.6/0.150	26g	3.0V~6.0V	Metal	P : 30*15*31

TORQUE (kg/cm) | SPEED (sec/60°)

SIZE: 40x20x36.8mm

DIGITAL SERVO	7.4V	6.0V	4.8V	WEIGHT	VOLTAGE (V)	GEAR	CASE
530205		9.6/0.16	7.8/0.18	48g	3.0V~6.0V	Metal	Plastic
530207		5.1/0.22	4.0/0.20	33g	3.0V~6.0V	Plastic	Plastic
530208		8.2/0.09	6.5/0.11	33g	3.0V~6.0V	Plastic	Plastic
530209		8.5/0.18	7.1/0.20	48g	3.0V~6.0V	Metal	Plastic
530210HV	23.6/0.12	18.0/0.15	14.8/0.17	68g	4.5V~8.5V	Metal	Mi DAL: 40*20*42
530211HV	15.5/0.08	10.5/0.11	8.3/0.13	69g	4.5V~8.5V	Metal	Mi DAL: 40*20*42

421961 Curved Blade Pen set(360°)
421962 Blade Set



422351 Metal 17mm Hex Driver



421512 Nut Driver



Jumbo Rubber Handle w/Hard
Steel 17mm Hex
For Car Wheel Nut

421491 12- Size Multi Driver



Includes 6
Double-Tip bits:
00 Phillips, 1.5mm Slotted
0 Phillips, 2.5mm Slotted
.50", 5/64", 1/16", 3/32" Hex
1.5mm, 2.5mm, 2.0mm, 3.0mm Hex

**423100 Starter Kit
with Accessories for Car**



2400mAh Ni-MH
Glow Starter
with Charger

6 Way Wrench
5.5 / 7 /
8 / 10 /
12 / 17mm

Phillips Wrench
W/ Handle #0

Fuel Bottle 250cc

Split Wrench
W/ Handle 1.5mm

421351 T Type Reamer



Prop Reamer 6、7、8、10mm

421375 Body Reamer 1~15φ



422180 19 in 1 Tool Set



Special For TRAXXS Car Tool
For All Most Car, Helicopter, Air Plane & Boat Tool
Nut Drivers 4.0,5.0,5.5,7.0,8.0x160mm
(-)2.0x(+)PH00x160mm
(-)3.0x(+)PH0 x160mm
(-)4.0x(+)PH1 x160mm
H1.5xH3.0x160mm
H2.0xH3.5x160mm
H2.5xH4.0x160mm
Open - end Wrench 5 / 8mm

422353 Nut Wrench 17 / 19mm



**422500 Body Scissors and Reamer
- 2 pc / Set**

Curved Scissors for Plastic
Deluxe Tapered Reamer for All Scale of Cars



423200 Nitro starter pack



Features :
2400mAh Ni-MH Glow Starter with Charger
6 Way Wrench 5.5 / 7 / 8 / 10 / 12 / 17mm
Quick Fuel Bottle 250cc
Phillips Wrench
Split Wrench

**422510 Body Scissors and Reamer
- 3 pc / Set**



* Straight Scissors
* Curved Scissors for Plastic
* Deluxe Tapered Reamer for All Scale of Cars