

SUPPLEMENTAL MANUAL

# **Hyper7** TQ Sport

1:8 SCALE GAS POWERED OFF-ROAD BUGGY



## **INSTRUCTION MANUAL**

PLEASE READ INSTRUCTIONS CAREFULLY BEFORE ASSEMBLING THIS MODEL.

KEEP THIS MANUAL FOR PARTS NUMBERS WHEN ORDERING

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

# REQUIRED FOR OPERATION

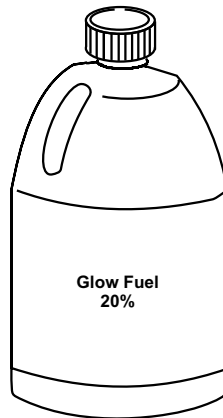
## THINGS NEED BESIDES THE KIT

### 3.5 cc (21 Class) ENGINE REAR EXHAUST

OFNA/Picco  
P7-R  
#51218



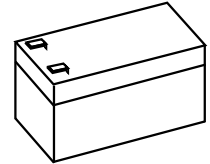
Note: Pro kit does not include engine!



Bottle's with spout  
# 10160 - large 500cc  
# 10161 - large 500 ccAuto Stop  
# 10162 - small 250cc  
# 10164 - CNC spout 500CC  
# 10167 - CNC spout 800CC



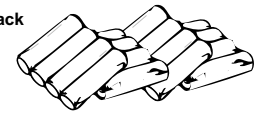
Glow Plug Heat with Battery & Charger  
# 10227...\$19.95  
(please note OFNA Glow Heats available)



12V Battery for Starter Box  
(must have)



Off-Road Starter Box, 12V motor  
# 10250 - 1/8 scale Starter Box  
# 10253 - 1/8 scale Starter Box w/ Panel  
Off-Road Starter Box, two 550 motors  
# 10248 - 1/8 scale Starter Box  
# 10249 - 1/8 scale Starter Box, RTR  
Off-Road Starter Box, 775 motor  
# 10245 - 1/8 scale Starter Box, 7.2v stick pack  
# 10247 - 1/8 scale Starter Box, stainless  
Optional Parts  
# 92571 - Power Panel Glow Heater  
# 92572 - Cable for Glow Plug



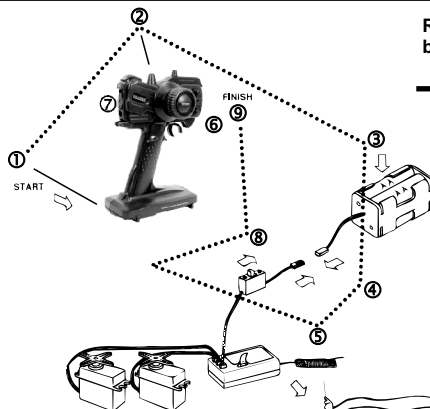
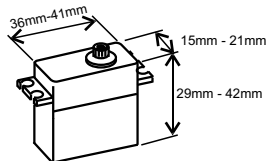
AA Batteries ( 12 pcs ) for radio

## RADIO CONTROL UNIT



Note: Carefully read the instruction manual of your 2 channel radio controller before using.

### SUITABLE SERVO SIZE



Radio must be set at neutral position before installing in the kit.

### SEQUENCE TO SET NEUTRAL

- ① Install AA batteries in Radio.
- ② Extend the antenna.(Transmitter)
- ③ Install batteries into Car receiver .
- ④ After installing the battery, connect the battery box.
- ⑤ Extend the antenna. (Receiver)
- ⑥ Set the trim-lever at center.
- ⑦ Turn on the switch. (Transmitter)
- ⑧ Turn on the switch. (Receiver)
- ⑨ Make sure the servos are in command.
- ⑩ When the operation stick is in neutral, servo horns must be in neutral as will. \*Adjustment can be made by re-installing the servo horn.
- ⑪ Turn off the switch. (Receiver)
- ⑫ Turn off the switch. (Transmitter)
- ⑬ Retract the antenna. (Transmitter)

More Optional Parts . . .

#10211 NiHm Battery Flat Pack .. \$29.95



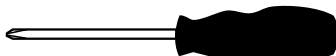
# 10214 NiHm Battery Pack Charger.. \$7.95



# 51007 or 51008  
OFNA/Picco Glow Plug .. \$7.95



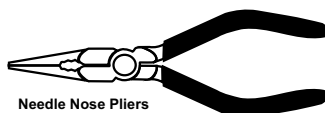
## TOOLS NOT INCLUDED IN KIT



Phillips Type Screw Drivers ( L )



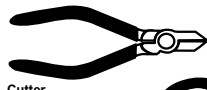
Phillips Type Screw Drivers ( S )



Needle Nose Pliers



Knife



Cutter



Curved Scissors



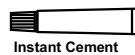
Brush



Cross Wrench  
#17109 \$3.95



Glow Plug & 17MM Cross Wrench  
#10801 \$6.95



Instant Cement



Masking Tape



Paints



Grease

# READ THIS BEFORE RUNNING

Running a nitro kit is fun and easy, but to make this a safe and good experience you must observe a few rules. This kit is extremely fast, easily over 40MPH, and can seriously injure someone if you are not careful.

## **Where to run car?**

- Any running area you choose must be dry. Do not run car near any water or wet dirt.
- Do not run on public streets. It is very easy to have the car run over or damaged by hitting the curb.
- Do not operate car in tight confined places. The car is very fast and will easily hit something.
- Do not run near people or animals. The car is very fast and will too easily hit someone.
- Due noise, you will want to consider the surrounding area when operating the car.
- Do not operate the car at night. You will not be able to drive it without hitting something.
- Do not operate the car indoors. Engine exhaust is not healthy.

## **Glow Fuel**

- Glow fuel is poisonous!
- Glow fuel is flammable!
- Do not leave in fuel bottle with lid off at any time.
- Don use any fuel other than glow fuel in this engine.

## **First Time Starting the Engine**

Caution! When starting engine make sure the following is observed.

- Oil the air filter FOAM Element! OFNA #10015.. \$9.95
- Set engine Master needle to 4 turns (rich setting)
- Do not do this alone, get an experienced friend to help at first.
- Fill fuel tank, try not to spill fuel. Do not spill fuel on receiver
- Hold car off the ground, so it will not runaway when first starts
- Turn on Radio and check the linkage before starting engine.
- Turn on car receiver battery switch.
- Always have an air filter on the carburetor to keep dirt out.

## **Engine Break-in**

- See Engine Page.

## **Emergency Stopping Engine When Running**

- Remove air filter and cover carb. intake.
- Squeeze fuel line and hold until engine stops.
- With a rag, cover exhaust outlet.

## **Storing Car After Running**

- Remove fuel from tank and fuel lines
- Turn off radio in car
- Put a few drops of after run in engine to keep it from rusting.

- Clear oil and dirt from chassis with a degreaser.

## **Precautions**

- This kit is not a toy. Always run car with a second person as a spotter and pitman.
- Hot Parts - The pipe, manifold, engine and head are very hot and will cause burns.
- Rotating Parts - Keep hands away from the drive train, wheels, and engine when engine is running.
- Radio - Check batteries life before running the car. If radio does not have full control of the car with steering and/or throttle/brake do not run until corrected. Failure to correct this will result in possible injury and damage to the car or property.
- Glow fuel - Do leave the glow fuel unattended with the lid off. Fuel contains Methanol and Nitro Methane and is flammable and poisonous.

Store fuel in cool ventilated location. Refer the glow fuel label for additional precautions.

- Car Fuel tank - Never store fuel in car tank, it will ruin the engine if left in tank.

## ASSEMBLY OF THE AIR FILTER

### Air Filter Sets

#10135 - Black \$8.95

#10137 - Yellow \$8.95

Sets include tube, foam filter  
pre-filter, oil bottle

#10016  
Air Filter  
Sponge  
Refills

3 x 10mm  
Tapping Screw

#10017 - Blue  
#10018 - Yellow  
#10019 - Rose  
Foam Air filters Unit

#10021 - Black  
#10027 - Yellow  
#10028 - Pink  
#10029 - Blue  
Air Filter Connector

Nylon Strap  
( Small )

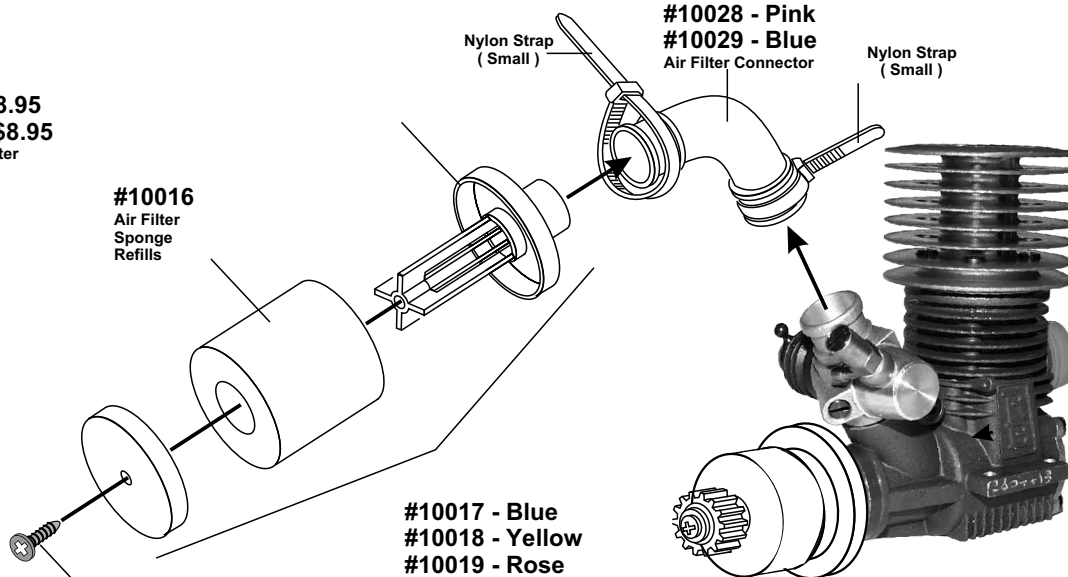
Nylon Strap  
( Small )



#10242, Foam  
Filter oil, \$5.95

**You must oil foam filter before use.  
Filter will not work if not oiled.**

**Clean with soap and water only.  
You will damage foam if washed  
if fuel!**



## SETTING THROTTLE LINKAGE

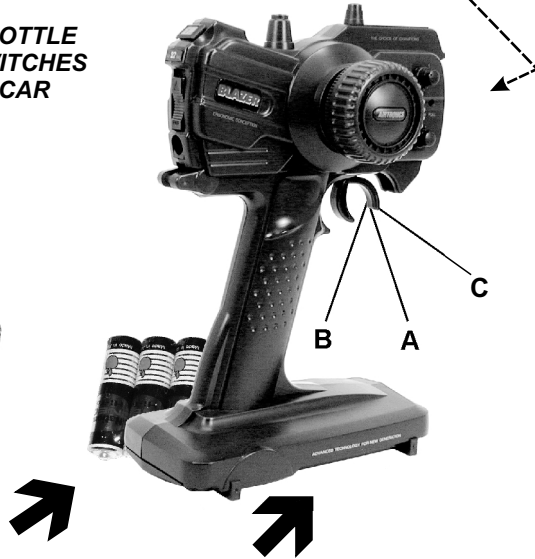
### \* ADJUSTING THROTTLE LINKAGE BEFORE START THE ENGINE

1. Turn on your transmitter at first and then the car's electronics (Set the transmitter trim-level in center).  
Adjust the alum. stopper A to made the carburetor in idle position. Adjust the alum. stopper B to leave 2mm space between alum. stopper and brake level.
2. Pull the full throttle trigger. The carburetor should be almost full open.
3. Apply the brake with your transmitter trigger, your carburetor should in idle position. The spring between the alum. stopper and ball end should be compressed.

A	B	C
<ol style="list-style-type: none"> <li>1. Insert AA batteries into transmitter (8 Pcs).</li> <li>2. Turn on transmitter.</li> <li>3. Turn on receiver.</li> <li>4. Center throttle trims as shown.</li> </ol>	<ol style="list-style-type: none"> <li>1. Pull Full Throttle.</li> </ol>	<ol style="list-style-type: none"> <li>1. Push trigger to full brake position.</li> <li>2. Adjust alum. Stopper to increase or decrease the brake.</li> </ol>

**IMPORTANT**  
CHECK RADIO THROTTLE  
AND STEERING SWITCHES  
BEFORE RUNNING CAR

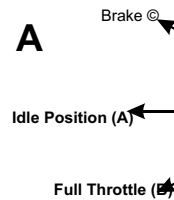
\* Insert into transmitter.



Optional adjustable linkage shown is OFNA p/n 30800 one knob or 30802 two knob type.

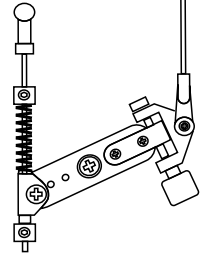
\* Align throttle servo same as shown.

A

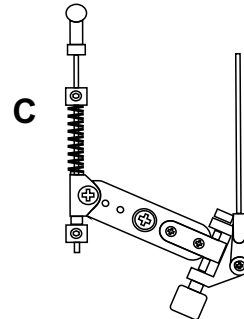


• Full throttle arm position. Spring rod pulls throttle barrel open and brake rods release pressure on brake cams.

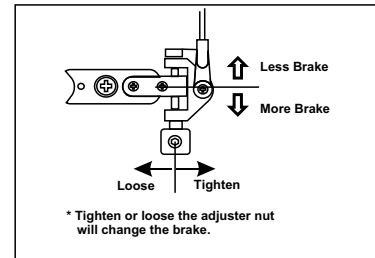
B



C



• Full brake arm position. Spring compresses forward and brake rods pull brake levers.



### Notes:

- 1) Always check and change radio batteries when low. Running your car with low batteries will greatly shorten the radio range. Loss of radio control will damage your car and is not covered under warranty.
- 2) Check linkage operation for steering and throttle before starting your car. The directional servo switches on radio may be in the wrong position and must be checked and set for proper operation.
- 3) Battery problems are the biggest cause of car damage, always check radio operation when running. If you feel the radio is not working correctly, shut down engine immediately and check it out!

## • TROUBLE SHOOTING GUIDE

PROBLEM	CAUSE	SOLUTION
ENGINE WILL NOT START	Fuel line not primed	Fill fuel tank and pressurize tank by capping exhaust
	Glow plug will not heat (lite)	Check glow plug battery heater or replace plug.
	Engine flooded, too much fuel	Check carb. needle setting. Do not over prime. Remove glow plug and pour out fuel.
	Needle valves not setup	Check needle setting for break-in.
	Servo linkage not correct	Check linkage for correct radio neutral.
	Carb. barrel closed	Check for slight barrel gap, 1/6th
ENGINE STARTS AND STOPS	Fuel tank empty	Check fuel level and prime fuel line/carb.
	Glow plug bad	Even if plug heats, change to a known good plug.
	Master needle closed	Check master needle setting
	Engine is too hot	Check needle settings
	Low end is too lean	Check low end needle, factory set.
SLOW THROTTLE RESPONSE	Needle are not correct	Check needle settings
	Fuel pressure in tank	Check pressure line to tank and lid seal.
	Linkage not opening	Check that throttle is fully open at full throttle on radio.
	Batteries in car are low	Turn off engine and replace car batteries.
CAR IS HARD TO CONTROL OR NO CONTROL AT A DISTANCE	Batteries in car are low	Turn off engine and replace car batteries.
	Radio batteries are low	Turn off engine and replace radio batteries.
	Reception from radio bad	Check antenna and batteries. Also, loose screws on chassis can interfere with radio.
	Car radio is wet	Turn off engine and dry radio rec'r with air. do not run again until fully dry.
STEERING SLOW	Low battery in car	Replace batteries before running car.
	Low servopower	Standard servo used in this kit are only 50ioz, up graded servo with 70 or more will work better.
	Battery pack is dead, quickly	A rechargeable pack is recommended (5 cell 600AE)

# OPERATING YOUR MODEL SAFELY

## Before Running

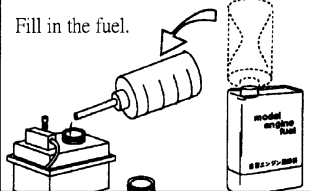
Your radio control model can move at high speed and therefore can cause injury to people or damage to property. It is your responsibility to operate your model safely.

For radio equipment, refer to the manual included with the radio.

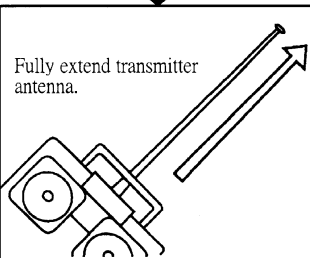
Check that all screws and nuts are tight.

If the model begins to operate by itself, there is someone else on your frequency. Do not try to operate your model under these conditions for it may go out of control.

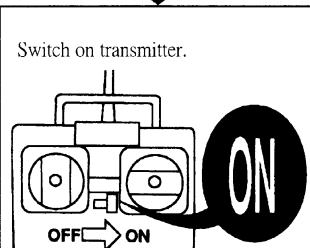
Fill in the fuel.



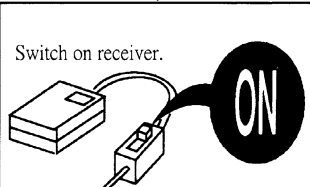
Fully extend transmitter antenna.



Switch on transmitter.

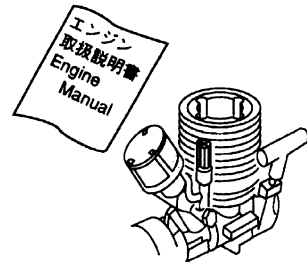


Switch on receiver.

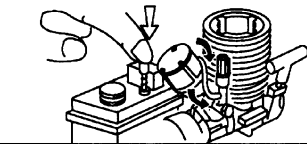


## Enging Start-up

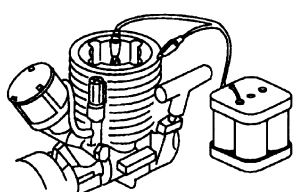
For engine use, refer to the manual included with the engine.



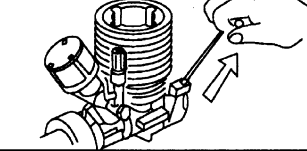
To prime the engine with fuel, press down the primer button.



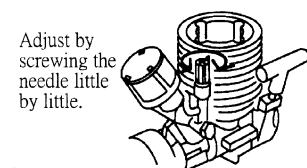
Attach one clip to the glow plug's end and the other clip to one of the cylinder cooling fins.



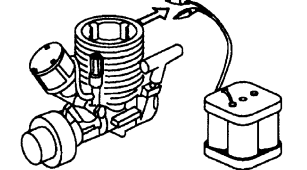
Quickly pull the starter rope (to start the engine).



Adjust by screwing the needle little by little.

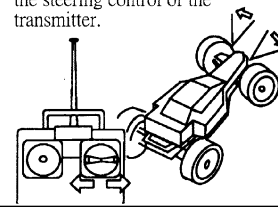


Remove the clips from the engine.

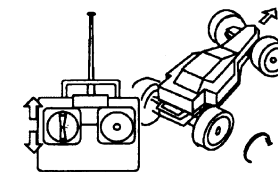


## While Running

Check that the model turns in proportion to the amount you move the steering control of the transmitter.

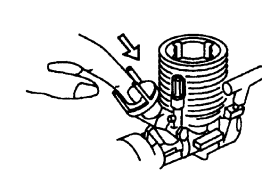


Check that the speed of the model changes in proportion to the amount you move the speed control of the transmitter.

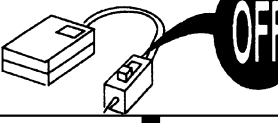


## After Running

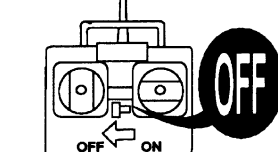
By pushing with your fingers the air cleaner, interrupt the engine.



Switch off receiver.



Switch off transmitter.



Proper maintenance extends the life of the model.

Use genuine parts.

## Cautions for Safety

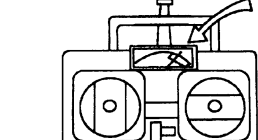
Do not run your model through water. This may cause rust or electrical problems.



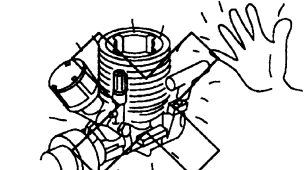
If model does not operate correctly stop it and find the cause.



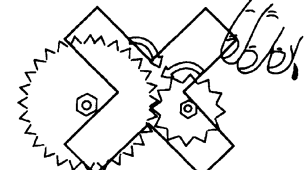
Check the batteries.



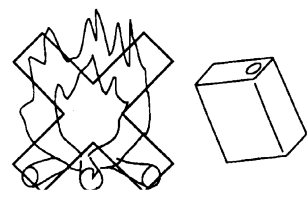
After each run, the model is hot. Beware of getting burned.



Keep hands and tools away from moving parts.



Never throw burning, gleaming or smouldering things into fuel cans even if these happen to be empty. This is very dangerous to life!!



# HYPER 7 PART NUMBER CROSSOVER

**Part No.# Crossover (use only OFNA part numbers)**

<b>OFNA</b>	<b>Hyper</b>	<b>Description</b>	<b>Retail</b>
10010	E-1	CLUTCH SHOES, 3 PCS.	12.95
10090	E-9	CLUTCH NUT, PILOT SHAFT	8.50
10100	E-10	CLUTCH SPRINGS, 3 PCS.	4.95
19001	87001	GEAR, CROWN	32.95
19002	87002	GEAR, BEVEL	12.95
19003	87003	SHAFT, DRIVE	12.95
19004	87004	CASE, DIFF	5.95
19005	87005	GEAR, SPUR	28.95
19006	87006	SHAFT, CENTER DRIVE	16.95
19007	87007	BODY, REAR SHOCK, PAIR	24.95
19008	87008	SHAFT, REAR SHOCK, PAIR	5.95
19009	87009	SPRING, REAR SHOCK, BLACK PAIR	5.95
19010	87010	PLASTIC PARTS, SHOCK SET	7.95
19011	87011	BODY, FRONT SHOCK, PAIR	23.95
19012	87012	SHAFT, FRONT SHOCK, PAIR	5.95
19013	87013	SPRING, FRONT SHOCK, BLACK PAIR	5.95
19014	87014	PISTON, SHOCKS, 4 PCS.	7.95
19015	87015	BLADDER, SILICONE, SHOCK SET	5.95
19016	87016	BALL, STEEL 6.8mm 4 PCS.	5.95
19017	87017	REBUILD KIT, SHOCK, SET	12.95
19018	87018	BOOT, SHOCK SHAFT, SILICONE 4 PCS.	8.95
19019	87019	SHOCKS, REAR SET, PAIR	44.95
19020	87020	SHOCK, FRONT SET, PAIR	43.95
19021	87021	DRIVE CUP, CENTER 2 PCS.	8.95
19022	87022	ARM, FRONT TOP PAIR	9.95
19023	87023	MAIN GEAR BOX	11.92
19024	87024L	ARM, FRONT BOTTOM PAIR R2L	9.95
19025	87025	TOWER, FRONT SHOCK	9.95
19026	87026	CVA JOINTS, PAIR	49.95
19027	87027	HUB, WHEELS 2 PCS.	10.95
19028	87028	GEAR, PINION	14.95
19029	87029	PLATE, FRONT	4.95
19030	87030	HOLDER, FRONT	5.95
19031	87031	BALL, STEEL, SHOCKS 4 PCS.	7.95
19032	87032	KNUCKLE, STEERING, ALUM. PAIR	14.95
19033	87033	SHAFT, 4mm SUSPENSION, 4 PCS.	8.95
19034	87034	SHAFT, 3mm SUSPENSION, 6 PCS.	9.95
19035	87035	C-HUB, 17DEGREE, FRONT PAIR	9.95
19036	87036	UP-RIGHT, REAR PAIR	9.95
19037	87037	SHAFT, REAR WHEELS PAIR	14.95
19038	87038	WING SUPPORT, REAR	5.95
19039	87039	ARM, REAR BOTTOM, PAIR	10.95
19040	87040	PLATE, REAR	4.95
19041	87041	TOWER, REAR SHOCK	11.95
19042	87042	TURNBUCKLES, TOP REAR ARM, PAIR	8.95
19043	87043	ARM, TOP REAR, PAIR	9.95
19044	87044	ANTI-ROLL BAR, REAR	10.95
19045	87045	SHAFT, REAR ARMS	12.95
19046	87046	WING MOUNTS, REAR	9.95
19047	87047	BALL, STEEL, REAR MOUNT	10.95
19048	87048	CENTER DIFF HOUSING, 4 PCS.	8.95
19049	87049	PADS, BRAKE, 4 PCS.	6.95
19050	87050	POSTS, ALUM. CENTER DIFF HOUSING, 4 PCS.	9.95
19051	87051	PLATE, ALUM. CENTER HOUSING	7.95
19052	87052	MISC. BRAKE SHOE SCREW AND HARDWARE	5.95



**Part No.# Crossover (use only OFNA part numbers)**

<b>OFNA</b>	<b>Hyper</b>	<b>Description</b>	<b>Retail</b>
19053	87053	DISKS, STEEL, BRAKE	5.95
19054	87054	CAM, BRAKE, 2 PCS.	10.95
19055	87055	BALL ENDS, STEERING 8 PCS.	7.95
19056	87056	COLLAR, STEEL, STEERING, 6 PCS.	6.95
19057	87057	ARM, SERVO SAVER, 3 PCS.	4.95
19058	87058	POSTS, CENTER DIFF HOUSING, 4 PCS.	5.95
19059	87059	ARM, SERVO SAVER, 3 PCS.	9.95
19060	87060	BUSHING, 6x10mm, SERVO SAVER, 2 PCS.	3.95
19061	87061	SCREWS, M4x15mm, SERVO SAVER, 2 PCS.	3.95
19062	87062	POSTS, ALUM. SERVO SAVER, 2 PCS.	10.95
19063	87063	TORQUE ROD, FRONT AND REAR, 2 PCS.	9.95
19064	87064	BUMPER, FRONT AND REAR SET	7.95
19065	87065	BODY POSTS	2.95
19066	87066	CHASSIS MAIN, 3.2mm	62.95
19067	87067	SHAFT, CENTER SWING, 2 PCS.	12.95
19068	87068	SCREWS, FLAT TAPPING, CHASSIS, 8PC.S	3.95
19069	87069	SCREWS, M4x8mm 6 PCS. AND M4x10mm 4 PCS.	4.95
19070	87070	MISC. WING SUPPORT HARDWARE	3.95
19071	87071	TORQUE PLATE, FRONT UPPER	8.95
19072	87072	TORQUE, ROD-BALL END SET	9.95
19073	87073	SIDE GUARDS, CHASSIS, GRAY	11.95
19074	87074	POST, FUEL TANK	3.95
19075	87075	GUARD, FUEL TANK, GRAY	4.95
19076	87076	TANK, 125cc	12.95
19077	87077	SPACER, ENGINE MOUNTS	8.95
19078	87078	NOT STOCKED	2.95
19079	87079	MOUNTS, ENGINE, PURPLE, ADJUSTABLE, PAIR	17.95
19080	87080	MISC. SCREW SET HARDWARE	9.95
19081	87081	TUNED PIPE	29.95
19082	87082	MOUNT, PIPE WIRE	5.95
19083	87083	BATTERY BOX, GRAY	4.95
19084	87084	RECEIVER BOX, GRAY	7.95
19085	87085	PLATE, RADIO TRAY, PURPLE	12.95
19086	87086	POSTS, RADIO TRAY, SET	4.95
19087	87087	BALL ENDS, SERVO SAVER SET	4.95
19088	87088	LINKAGE, SERVO SAVER SET	5.95
19089	87089	MOUNT, TRACK SENSOR	3.95
19090	87090	SCREWS, SET HX SCREW M5x12mm, 4 PCS.	2.95
19091	87091	THROTTLE LINKAGE SET	5.95
19092	87092	BRAKE LINKAGE, BALL END TYPE	6.95
19093	87093	WING AND ALUM. WASHERS	9.95
19094	87094	BODY AND DECAL SHEET	35.95
19095	87095	SEE PART NUMBER 81052 (GRAY)	-
19096		CAP, SHOCKS, PLASTIC (HYPER & DOM)	5.95
19097	84022	NUT, WHEELS, PURPLE 4 PCS.	7.95
19098		future	-
19099		DECAL, HYPER 7 SHEETS	7.95
19100	PB-7	HYPER 7 CHUD TO PBS CONVERSION KIT	109.95
19173	87073	SIDE GUARDS, CHASSIS, YELLOW	11.95
19193	87093	WING WITH WASHERS, YELLOW	9.95
19194	87093	WING WITH WASHERS, LIME	9.95
19195	87093	WING WITH WASHERS, BLUE	9.95
19196	87093	WING WITH WASHERS, RED/ORANGE	9.95
19197	87093	WING WITH WASHERS, BLACK	9.95
19232	87032-1	FRONT KING SCREW AND SLEEVE, SET	3.95
19233	87007C	CAP RING, ALUM. HARD COATED, 4PCS.	19.95
19234	87777C	ENGINE MOUNT CNC ALUM.	17.95
19235	87230	CAP NUT, WHEELS, CNC 17mm, BLACK	11.95
19236	87230	CAP NUT, WHEELS, CNC 17mm, PURPLE	11.95
19237	87230	CAP NUT, WHEELS, CNC 17mm, BLUE	11.95
19238	87230	CAP NUT, WHEELS, CNC 17mm, HARD COAT	11.95

**Part No.# Crossover (use only OFNA part numbers)**

<b>OFNA</b>	<b>Hyper</b>	<b>Description</b>	<b>Retail</b>
19240	87387	2-SPEED TRANS, HYPER 7, UNIT	134.95
19300	87313L	CHASSIS, 7075 4mm W/DOG BONE(LONG)	99.95
19301	87301	C-HUB, 22DEGREE, PAIR	9.95
19302	87302	ARM, 22DEGREE HUB ONLY, PAIR	5.95
19303	87303	C-HUB, 19DEGREE, PAIR	9.95
19304	87304	KNUCKLE, STEERING, CNC ALUM. PAIR	64.95
19305	87305	HOLDER, FRONT,ALUM. BOTTOM	19.95
19306	87306	HOLDER, FRONT ALUM. TOP	19.95
19307	87307	HOLDER, REAR ALUM. BOTTOM	19.95
19308	87308	UP-RIGHT,ALUM. PAIR	59.95
19309	87309	TORQUE BRACE, FRONT, ALUM. PURPLE (PRO)	24.95
19310	87310	TORQUE BRACE, REAR, ALUM. PURPLE	26.95
19311	87311	POSTS, RADIO TRAYAND WING SUPPORT	17.95
19312	87312	SCREWS AND WASHERS 4mm, PURPLE 4 PCS.	9.95
19313	87313	CHASSIS, 7075 4mm	84.95
19314	87314	TURNBUCKLES, SS TOP REAR ARM, PAIR	9.95
19315	87315	TURNBUCKLES, SS STEERING LINKAGE, 3 PCS.	7.95
19316	87316	SCREWS, ALUM. FOR MAIN GEAR BOX	-
19317	87317	BALL MOUNTS, REAR BOTTOM ARM	9.95
19318	87318	GRAPHITE SHOCK TOWER, FRONT	24.95
19319	87319	GRAPHITE SHOCK TOWER, REAR	29.95
19320	87320	GRAPHITE RADIO TRAY	24.95
19321	87321	GRAPHITE TRACK SENSOR	7.95
19322	87322	GRAPHITE DIFF HOUSING PLATE	14.95
19323	87323	GRAPHITE FRONT UPPER PLATE	18.95
19324	87324	BATTERY COVER,ALUM.	-
19325	87325	SEE PART NUMBER 10599 (FRONT)	-
19326	87326	SEE PART NUMBER 10600 (CENTER)	-
19327	87327	CVAJOINT, CENTER, PAIR	49.95
19328	87328	CVAJOINT, REAR	49.95
19329	87329	ANTI-ROLL BAR, 2.4mm	10.95
19330	87329-1	ANTI-ROLL BAR, 2.6mm	10.95
19331	87330	TURNBUCKLE, FRONT TOP ARM, STEEL, PAIR	9.95
19332	87331	SPRING SET, MED, PURPLE	14.95
19333	87332	FLYWHEEL, DUAL BRAKE OPTION, PURPLE	21.95
19333	87333	FLYWHEEL, DUAL BRAKE OPTION, PURPLE	21.95
19334	87341	7075 CNC TOWER, FRONT SHOCKS	39.95
19335	87040C	7075 CNC TOWER, REAR SHOCKS	47.95
19336	87345	CNC BRAKE DISC SET	49.95
19337	87029S	7075 CNC FRONT PLATE SUPPORT	7.95
19338	87040C	7075 CNC REAR PLATE SUPPORT	7.95
19339	87079N	7075 CNC ENGINE MOUNT, HYPER 7	19.95
19340	87349	7075 CNC CENTER DOG BONES	15.95
19341	87350	7075 CNC REAR DOG BONES	15.95
19342	87344G7-47T	GEAR, SPUR, SPIDER DIFF, 47T, HYPER 7	29.95
19343	87343	DIFF, SPIDER 8 GEAR DIFF, FRONT or REAR	114.95
19344	87344	DIFF, SPIDER 8 GEAR DIFF, CENTER	114.95
19345	87344G8-48T	GEAR, SPUR, SPIDER DIFF, 48T, HYPER 7	29.95
19347	87354	UNIVERSAL JOINTS, FRT/REAR 3RINGS	49.95
19348	87348	UNIVERSAL JOINTS, FRONT PBS	49.95
19349	87357-47T	GEAR, SPUR, 47T, HYPER 7	28.95
19350	87352 BLACK	TUBE, S AIR FILTER, HYPER 7 CHUB & PBS	8.95
19351	87351	LINKAGE, SPECIAL BALL ROD KITS	6.95
19352	84055 12T	CLTUCH BELL, 12T W/BEARING (SHORT)	19.95
19353	84055 13T	CLTUCH BELL, 13T W/BEARING (SHORT)	19.95
19354	84055 14T	CLTUCH BELL, 14T W/BEARING (SHORT)	19.95
19355	84055 15T	CLTUCH BELL, 15T W/BEARING (SHORT)	19.95
19356	84055 16T	CLTUCH BELL, 16T W/BEARING (SHORT)	19.95
19357	84055 17T	CLTUCH BELL, 17T W/BEARING (SHORT)	19.95
19358		FUTURE	-
19360	87044A	CNC BALL WITH COLLAR, ANTI-ROLL BAR 4PCS	7.95

**Part No.# Crossover (use only OFNA part numbers)**

<b>OFNA</b>	<b>Hyper</b>	<b>Description</b>	<b>Retail</b>
19361	87016A	CNC BALLS 6.8mm, 4PCS	6.95
19362	87055A	CNC BALL WITH COLLAR, STEERING 4PCS	7.95
19363	87031A	CNC BALL STUD, SHOCK MOUNTS, 4PCS	8.95
19364	87043A	CNC BALL WITH HEX 8mm, REAR ARM MOUNT, 4PCS	6.95
19365	87022A	CNC BALL 7.8mm, FRONT ARM TOP 4PCS	6.95
19366	87072A	CNC BALL WITH BASE 8mm, 4PCS	7.95
19367	87059A	CNC SERVO SAVER AXLES, 2PCS	10.95
19368	87054A	CNC BRAKE CAM SET	10.95
19393		DECAL WINDOWS, HYPER BODIES	49.95
19394		BODY, HYPER, BLUE	49.95
19395		BODY, HYPER, YELLOW	49.95
19396		BODY, HYPER, RED	49.95
19397		BODY, HYPER, ORANGE	49.95
19398	87490	BODY, FIRE, WHITE BLUE	49.95
19399	87490	BODY, FIRE, WHITE PURPLE	49.95
19400	87490	BODY, FIRE, WHITE BLACK	49.95
19401	87490	BODY, FIRE, LIME WHITE	49.95
19402	87490	BODY, FIRE, BLACK WHITE PCR	49.95
19440	87343A	GEARS, BEVEL, SPIDER DIFF SET	29.95
19441	87343C	CASE COVER & MISC. PARTS, SPIDER DIFF	29.95
19442	87344G	GEAR, SPUR, 46T SPIDER DIFF	29.95
19443	87344G	GEAR, CROWN, 43T SPIDER DIFF	29.95
19444	87343S	SCREWS, 2.6x21.5 SPIDER DIFF	6.95
19631	87039L	ARM, FRONT BOTTOM, PAIR R2L	9.95
19632	87349U-101MM	UNIVERSAL, CENTER, HYPER7 SHORT 101mm PAIR	39.95
19633	87349LU-105MM	UNIVERSAL, CENTER, HYPER 7 LONG 105mm PAIR	39.95
19634	87329-3MM	ANTI-ROLL BAR, 3MM HYPER 7	4.95
19635	87034P	DUST SHIELD, PLASTIC, 17DEG CHUB	1.95
19700	19700	PCR, 7075 CNC PLATE, FRONT LOWER ARM PINS, HYPER	24.95
19701	19701	PCR, 7075 CNC FRONT SHOCK TOWER, HYPER CHUB	49.95
19702	19702	PCR, 7075 CNC FRONT SHOCK TOWER, HYPER PBS	49.95
19703	19703	PCR, 7075 CNC PLATE, STEERING LINK, HYPER	38.95
19704	19704	PCR, 7075 CNC FRONT TOP PLATE, HYPER CHUB	42.95
19705	19705	PCR, 7075 CNC FRONT TOP PLATE, HYPER PBS	49.95
19706	19706	PCR, 7075 CNC FRONT BRACE STIFFENER, HYPER CHUB	49.95
19707	19707	PCR, 7075 CNC FRONT BRACE STIFFENER, HYPER PBS	49.95
19708	19708	PCR, 7075 CNC SERVO TRAY, HYPER	45.95
19709	19709	PCR, 7075 CNC CENTER TOP PLATE, HYPER	36.95
19710	19710	PCR, 7075 CNC REAR BRACE STIFFENER, HYPER	49.95
19711	19711	PCR, 7075 CNC REAR STIFFENER MOUNT, HYPER	47.95
19712	19712	PCR, 7075 CNC REAR SHOCK TOWER, HYPER	53.95
19713	19713	PCR, 7075 CNC REAR TOE-IN PLATE, 2.0 DEGREE (NO LINE)	20.95
19714	19714	PCR, 7075 CNC REAR TOE-IN PLATE, 2.5 DEGREE (TWO LINE)	20.95
19715	19715	PCR, 7075 CNC REAR TOE-IN PLATE, 3.0 DEGREE (THREE LINE)	20.95
19716	87355	PCR BRAKE PADS WITH SHOES, PAIR	19.95
19717	19717	PCR ENGINE MOUNTS, PICCO & N.ROSSI	36.95
19718	19718	PCR FRONT STEERING SPINDLES, PAIR	89.95
19719	19719	PCR REAR UP-RIGHTS 0DEG. PAIR	89.95
19720	19720	PCR REAR UP-RIGHTS 0.5DEG. PAIR	89.95
19790		PCR LAYDOWN SERVOS CONVERSION KIT	29.95
19791	HB-TQ-04	YANNICK TQ CONVERSION KIT	229.95
19796		PCR CLUTCH SHOES, PRE-TRIMED SET	13.95
19799	CL-2703-2	PCR, 1.0 COMP SPRING, BLACK, CLUTCH 3 PCS.	4.95
19925	87025 BLACK	FRONT, TOWER, SHOCK, BLACK	9.95
19926	87026A	CVA AXLES, 8mm, CVA REBUILD, HYPER 7	19.95
19927		CVA MISC PARTS, CVA REBUILD, HYPER 7	6.95
19932	87032-1	KINGPIN SCREW AND BUSHING SET, HYPER CHUB	4.95
19939	87039S	REAR, LOWER ARM, R2 (NEW)	11.95
19941	87041 BLACK	REAR, TOWER, SHOCK, BLACK	9.95
19999		MANUALS, HYPER 7 RTR & PRO & PBS	7.95

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