

OWNERS MANUAL

MODELS JC5C • M5C • MM5B

FOREWORD

The Italjet covered in this Owners Manual are the authomatic, clutch models MM5B, M5C and JC5C.

These Junior Motorcycles are the world's smallest, most complete machines designed exclusively for youngster's from ages three to ten.

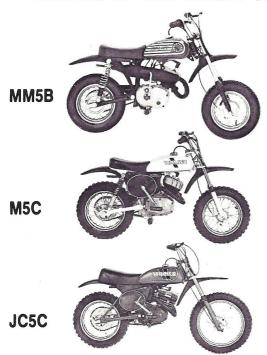
The procedures contained in this manual have been carefully prepared to acquaint you with all the proper handling and service techniques necessary to provide safe and reliable operation of your new machine.

If you have any question about your motorcycle at any time, your local Italiet Dealer will be happy to assist you.

CONTENTS

Features of	the	Italj	et	Junio	or	Mote	or-	
cycles		٠	ś	٠	٠	٠	٠	4
Specification	Data	ā.				٠		10
Operating Ti	ps						÷	11
Riding Hints								11
Starting Prod	edui	res						12
Operation .				•				12
Riding on H	ills							13
Stopping and	Par	king		•				13
Inspection ar	nd Ad	djust	me	ents		10	•	14

FEATURES OF THE ITALJET JUNIOR MOTORCYCLES



- (1) 48 cc Two-Stroke Engine Dependable 1.3 hp single cylinder 48 cc engine with compression ratio of 6.5:1 and 12 mm Dell Orto carburetor. Deturned for safety to go 10 miles per hour.
- (2) 50 cc Two-Stroke Engine Dependable 1 hp single cylinder 50 cc engine with compression ratio of 9.5:1 and 9 mm Dell Orto carburetor. Detuned for safety to go 10 miles per hour.
- (3) 50 cc Two-Stroke Engine Dependable 3.5 hp single cylinder 50 cc engine with compression ratio of 11.5:1 and 19 mm Dell Orto carburetor. Detuned for safety to go 10 miles per hour.

FEATURES OF THE ITALJET JUNIOR MOTORCYCLES

(1) Automatic Transmission Centrifugal force automatic transmission for ease of operation. Single speed action that blends smoothly with the 48 cc engine.

(2) Telescopic Front Suspension Front telescopic spring dampened forks to reduce road shocks and for improved control and handling.

(3) Tire size

MM5B 250 x 8 inch trials, front and rear. M5C 250 x 10 inch knobby, front and rear. J5C5 Front 250 x 14 Knobby; Rear 300 x x 12 Knobby.

Miniature high quality wheels designed for superior handling and maximum rider safety.

(4) Internal Expanding Front and Rear Brakes. Hand controlled front and rear internal expanding brakes to make sure and fast stops. Rarely found on motorcycles of this size.

(5) Rear Swing Arm Suspension With Shock Absorber. Rear swing arm suspension with shock absorber. Nothing less than Big Bike Quality for the beginner.

(6) Light Weight Frame. Strong light weight frame design making your machine easier to ride, transport and store.

SPECIFICATIONS - MM5B

ENGINE - Model S5K

Type									. Sin	gle	cylinde	r, two strokes
Bore & Stroke										_		88 mm x 42 mm
Displacement												47.6 cc
Compression Ratio												6.5 : 1
Brake Horse Power .												
												Orto - 12 mm
Ignition					•		•		. Fly	whee	el magn	eto, 18 W - 6 V
Starting System												Kick starting
Recommended Fuel .			Pι	remi	x 20):1,	reg	gular	gas	and	SAE 30	, 2-strokes oil
Fuel Tank Capacity .												I. 13/4
Transmission												Single speed
Clutch	•		Au	toma	atic	cei	ntrif	ugal	force	in	oilbath	(1/2" x 3/16")
Transmission Oil Capacit												
Gear Rations		•			•			•				
Countershaft Sprocket .								•				. 11 tooth

Rear Wheel Sprod Engine Weight .	cket	•			:	:		:			•		•		•				32 to pour	
DIMENSIONS																				
Wheelbase . Seat Height . Seat Width Handlebar Width Footpeg Height Ground Clearance Dry Weight		:	:				•		•	•	•	:	:						6	1/2" 18" 1/2" 22" 1/2"
Overall Length		•	•	:	•		•	:	:	:	:	:	•					57	pour 431	
SUSPENSION Front Rear												Swii	Tele	scop arm	oic wi	, spri th sh	ng	dar kal	npen osorb	ed er
WHEELS AND BR	AKE	S																		
Front Tire Rear Tire Front Brake . Rear Brake Wheels											. H . H	land land	ope	erate erate	d	interr interr	nal nal	exp	2½ x 2½ x andi andi Spo	8" ng ng
Delete AVAILABLE	E CC	CLO	RS	•	• t			٠	•	٠	٠	•	•			• ,		Re	d, bl	ue

SPECIFICATIONS - M5C

ENGINE - Model G1-KS

Туре											. 9	Sinal	e c	vlind	ler ·	two s	troke	
Bore & Stroke														38.8	mr	n x 42	2 mm	
Displacement																	.6 cc	
Compression Ratio	•	•			•		•	•	•	•							9.5 : 1	
Brake Horse Power . Carburation	•	•		•	٠									1.2 h			rpm	
Laure 202												·				0 - 9		
Starting System	•	•															-6V	
Recommended Fuel .		•	•	. ь	rom	iv 2	0/				_ , _				Kic	k sta	arting	
Fuel Tank Capacity	•	•	•	г	em	IX 3	/o,	regi	uiar	ga	s a	ına	SAL	= 30,	2-s	troke	s oil	
Transmission	•	•	•	•	•	•	•		•	•	•	٠	•		· Cin		. l. 2	
Clutch	•	•	•	Αι.	Itom	atic		ntrif	Ilenii	· fo	rco	in.	oilb	oth.	OIII	gle s	peed	
Transmission Oil Capacity	v .			, (0	i COIII	atio	CC		ugai	10	ICE		OHD	alli	(1/2		0.500	
Gear Rations						:	•	•	•	•	•	•	•	•	•	_	: 3.53	
Countershaft Sprocket .					-										•	100	tooth	

Rear Wheel Sp Engine Weight	rocl	ket						•	•			•			:	•	:	:	35 tooth Kg. 10.300	
DIMENSIONS																				
Wheelbase . Seat Height					٠						٠							٠	mm 770 mm 500	
Seat Width					-			12	-										mm 120	
Handlebar Widt	th																		mm 570	
rootped Height																			mm 160	
Ground Clearan	ice			1981	-			1000	-										mm 740	
Dry weight							141							120	2	-	_		Kg. 30	
Overall Length				•					< 1										mm 1150	
				:	:			:	•	•			Swir	Tele	sco arm	pic wi	, spri th sh	ing locl	dampened k absorber	
WHEELS AND	RK	\KE	S																	
Rear Tire Front Brake . Rear Brake . Wheels	•	•	:	: : :	•	:		•		•		. F	land land	ope	erate erate	ed ed	Kno inter inter	bby nai nai	2.50 x 10" 2.50 x 10" expanding expanding . Spoke	
Delete AVAILAE	BLE	CC	LO	RS															Red, blue	
8																				

SPECIFICATIONS - JC5C

ENGINE - Model G1 R-KS

Туре									Single	cylinde	r, two strokes
Bore & Stroke											8 mm x 42 mm
Displacement											49.6 cc
Compression Ratio											11.5:1
Brake Horse Power											hp 7500 rpm
Carburation										. Dell	Orto - 19 mm
Ignition						* *		. FI	ywhee	I magne	eto, 18 W - 6 V
Starting System											Kick starting
Recommended Fuel			Pre	mix 2	0:1,	reg	ular	gas	and	SAE 30,	
Fuel Tank Capacity											
Transmission											Single speed
Clutch			Au	tomat	c ce	ntrif	ugal	for	ce in	oilbath	(1/2'' x 3/16'')
Transmission Oil Capacity .											
Gear Rations	•	•									
Countershaft Sprocket											. 11 tooth

Rear Wheel Sprocket	
	48 tooth
	. Kg. 11
Linging Weight	. itg. 11
DIMENSIONS	,,
AAIIII	
Wheelbase	mm 990
Seat Height	mm 620
Seat Width	mm 150
Handlebar Width	mm 655
Footpeg Height	mm 200
Ground Clearance	mm 920
Dry Weight	Kg. 38
Overall Length	mm 1450
CHEDENCION	
SUSPENSION	
Front	axle fork
Rear	
Rear	Cantilever
Rear	
WHEELS AND BRAKES	
WHEELS AND BRAKES	Cantilever
WHEELS AND BRAKES Front Tire Knobby 2	Cantilever 2.50 x 14"
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire	2.50 x 14'' 3.00 x 12''
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire	2.50 x 14'' 3.00 x 12''
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire Knobby 3 Front Brake	2.50 x 14" 3.00 x 12" xpanding xpanding
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire Knobby 3 Front Brake	2.50 x 14'' 3.00 x 12''
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire Knobby 3 Front Brake	2.50 x 14" 3.00 x 12" xpanding xpanding
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire Knobby 3 Front Brake	2.50 x 14" 3.00 x 12" xpanding xpanding
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire Knobby 3 Front Brake	2.50 x 14" 3.00 x 12" xpanding xpanding Spoke
WHEELS AND BRAKES Front Tire Knobby 2 Rear Tire Knobby 3 Front Brake	2.50 x 14" 3.00 x 12" xpanding xpanding Spoke

OPERATING TIPS

Junior Motorcycle owners should make both daily and periodic inspections to prolong the life of their cycles and to prevent accident caused from mechanical neglect. **Engine Warm-Up.** Always warm up the engine at a low speed for two minutes before riding. This will allow oil to begin proper circulation and the carburetor time to function properly when the engine is cold.

Racing the Engine. Do not race the engine at high speed without a load. The engine if raced under these conditions will be sometimes seriously harmed.

Starting the Motorcycle. Start the motorcycle gently in accordance with instructions in this manual. Excessive high light load speed upon starting is also harmful to your engine. No gear shifting is necessary for the easy-to-operate Junior Motorcycle.

Never operate your Italjet Junior Motorcycle without the air cleaned installed. Serious damage and wear will occur immediately. For extreme dust and sand environment, a wet foam or surgucal gauze replacement filter is highly recommended.

Break-in Tips. Do not ride at full speed,

carry heavier than normal loads, or operate your Cycle for longs period of time for the first 500 miles. Half throttle operation is recommended for the break-in period. This will allow the rings in your engine to properly seat.

Gasoline Recommendations

Use premium gasoline. Do not use low lead. Use only 2-stroke motorcycle oil.

Premix a gas-to-oil mixture 5% or 3%. This mixture can be used in your Cycle from time of break-in through normal operation.

Assure that dirt, dust or water does not become mixed with the fuel.

Fill gas tank only to 3/4 capacity to prevent running over in parked position.

Transmission Oil Recommendations

Use only SAE 30 weight non-detergent oil in your Cycle.

Always drain used oil before refilling. After filling, double check the oil filler plug and drain plug for tightness.

Washing Your Junior Motorcycle. A clean machine is a matter of pride and it is also wise to keep your motorcycle in tip-top condition. Wipe dirt off the surface with a wet cloth or a cloth soaked in warm soapy water. If oil spots have to be removed wipe with cloth soaked in gasoline.



STARTING

1. Assure that throttle is fully closed.

2. Turn fuel cock lever to the « ON » posi-

tion (Figure 1).

3. Push down automatic choke lever on carburator to engage choke (Pull up and rotate one half turn on JC5C).

4. Kick engine over with kick starter by depressing lever forward. Take up « slack » in mechanism before applying full kicking

pressure.

5. Hold the left brake lever in and idle the

engine.

6. Models MM5B and M5C: After about 60 seconds and while still holding the front brake, turn the throttle slowly until a click is heard (authomatic choke disengaging).

7. Model JC5C only: Rotate plastic choke lever one half turn, allowing the choke

to lower and disengage.

OPERATION

Your Junior Motorcycle has an automatic centrifugal clutch, which disengages when the throttle grip is turned clockwise.

RIDING ON HILLS

Hill Climbing

The automatic clutch in your Junior Motorcycle will enable you to climb hills of approximately 10 degrees grade.

When climbing hills with your automatic, do not throttle down at any time.

This will prevent the motorcycle from losing its momentum.

Riding Down Hill

Always close the throttle and apply front and rear brakes at the same time to reduce speed while descending. Also:

Close the throttle for using the engine as a brake.

Always apply the front and rear brakes at the same time with the same pressure.

STOPPING AND PARKING

Stopping your Junior Motorcycle

- 1. Apply front and rear brake at the same time or the motorcycle may skid of slide. Both front and rear brakes are hand-operated.
- 2. Fully close the throttle when applying the brakes on your cycles.

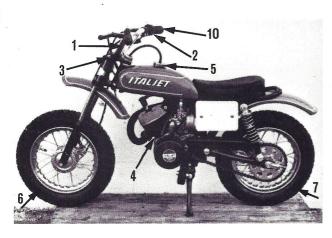
Parking -

- 1. Depress the «Kill» button with your left thumb.
- 2. Close the fuel cock lever.
- 3. Push the footstand down with your left foot and lean motorcycle to left until it rests on stand.

INSPECTION AND ADJUSTMENT

Daily Inspection .		•	•			•	٠	15
Periodic Inspection								16
Changing Oil					ě			17
Inspecting and Adjus	sting	Bra	kes					18
Adjusting Throttle .								19
Adjusting Carburetor		•				•		20
Cleaning and Adjusti	ng S	Sparl	< PI	ugs				21
Cleaning the Air Clea	aner	and	Fue	el Fi	Iter			22
Adjusting the Drive C	Chain	•				,		23
Cleaning the Muffler								24
Ignition Point Inspect	ing a	and	Adju	ıstin	g			25
Timing Inspecting and	d Ad	justi	ng		٠			26
Inspecting Tightness	of N	luts	and	Во	Its		•	27
Removing the Front	Whe	el						28
Removing the Rear \	Whee	el						29
Tools Required for S	ervic	е			•			30

DAILY INSPECTION

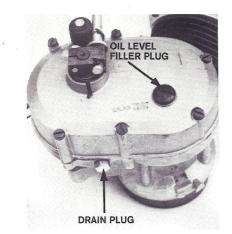


INSPECT THE MOTORCYCLE DAILY BEFORE RIDING

- 1. Does steering feel right?
- 2. Is front brake lever play correct?
- 3. Is there too much rear brake travel?
- 4. Is engine oil at proper level?
- 5. Do you have enough fuel to get you there?
- 6. Is front tire O.K.?
- 7. Is rear tire O.K.?
- 8. Do you notice any loose hardware?
- 9. Is the drive chain properly adjusted and lubricated?
- 10. Does throttle operate correctly?

PERIODIC INSPECTION

Ref Letter	Item	Mileage 500 New Machine	Mileage 200 New Machine	Regular Maintenance Intervals After Break-In
Α	Change gear box oil	x	х	Every 500 miles
В	Check and Adjust Throttle	x	X	Every 1000 miles
С	Check and Adjust Hand Brake Levers	х	х	Every 1000 miles
D	Check and Adjust Foot Brake Travel	х	x	Every 1000 miles
E	Check and Adjust Carburetor	X	х	Every 2500 miles
F	Check and Clean Air Cleaner		Х	Every 1000 miles or sooner if used in dirt conditions
G	Clean Carbon from Muffler and Inner Pipe			Every 2500 miles
Н	Clean, Adjust, and Oil Chain		х	Every 1000 miles
I	Inspect and Tighten Spokes			Every 1000 miles
J	Check for and Tighten Loose Hardware	х	X	Daily and Every 1000 miles
K	Clean Spark Plug			Every 1000 miles
L, M	Inspect Tires	Х	Х	Daily and Every 300 miles





CHANGING OIL

- a. Locate oil level filler plug and remove to check for the presence of oil.
- b. Locate and remove drain plug. Drain oil from motorcycle.
- c. Replace drain plug and tighten.
- d. Lean motorcycle to left from riding position to prepare for oil filling procedure.
- e. Assuring that oil level filler plug has been removed, perform oil filling procedure as follows:
 - (1) Insert small funnel into oil fill hole located on right side of engine.
 - (2) Using SAE 30 weight carefully fill clutch box with 8 ounces of oil.
- f. After completing oil filling procedure, replace and tighten oil level filler plug.
- g. As a preventive measure, check drain plug and tighten as necessary.

Helpful Hints

- 1. Drain oil when oil in engine is warm.
- Do not operate with dirty oil. Check periodically and change as required. Frequent oil changes result in excellent operation.



INSPECTION AND ADJUSTING BRAKES

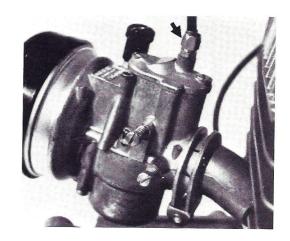
The front and rear brake levers of your Cycle should have only 1/4" of play between tip of lever and tip of handlebar. Check the amount of play as follows:

- a. Sit on motorcycle in riding position.
- b. Check lever play of each brake lever by squeezing levers and measuring play.
- c. To assure that levers engage brakes properly, squeeze levers tightly and using feet try to push motorcycle forward.
- d. If brake lever play is more than 1/12" or brakes do not engage properly, simply adjust the handlebar lever screw of the adjuster on the wheel.

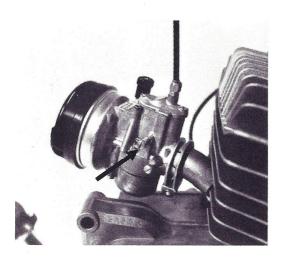
The brakes are your "Life ine". Be sure to check them every time you ride your motorcycle.

ADJUSTING THROTTLE

- Visually inspect twist grip assembly to assure that rubber grip has 1/8" clearance at handlebar tip to prevent drag.
- Sitting in riding position, slowly twist grip assembly and assure that engagement of throttle is felt after 1/8" movement of grip.
- Adjust throttle wire adjustment screw on engine.



ADJUSTING CARBURETOR



Start engine. If engine does not run smoothly, adjust engine idle for 2,000 rpm operation with throttle stop screw.

- Turn throttle stop screw in to increase RPM.
- (2) Turn throttle stop screw out to decrease RPM.

Helpful Hints:

- Adjust carburetor when the engine is warm.
- Defective operation of the engine during acceleration or at high speeds is sometimes a sign of a defective ignition system. Determine the cause before adjusting the carburetor.

CLEANING AND ADJUSTING SPARK PLUGS

1. To clean spark plug:

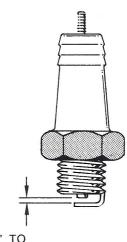
- a. Remove spark plug from engine.
- b. Clean with approved cleaning solvent or gasoline using a wire brush.
- c. Wipe dry with a clean shop rag.

2. To adjust the spark plug:

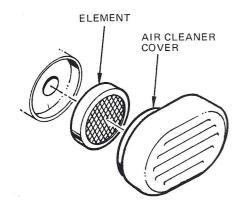
- a. Check spark plug gap.
- b. If gap is not within 0.022" to 0.025", set as required.

Helpful Hints:

- When installing spark plug, first screw plug in by hand and then tighten securely with spark plug wrench.
- Do not attempt to clean plugs by burning the electrode.



0.022" TO 0.025" GAP



CLEANING AIR CLEANER

- Remove the air cleaner from the carburetor.
- Remove the air cleaner cover and then remove the cleaning element.
- c. Clean in solvent.
- d. Lightly oil element with 30 weight oil.
- e. Replace the air cleaner in the reverse order of removal.

Helpful Hints:

If the air cleaner is soiled with dirt or water, clean air will not be supplied to your engine. Assure that air cleaner is free of dirt or water at all times.

ADJUSTING DRIVE CHAIN

To adjust drive chain:

- a. Loosen rear axle nuts and inspect the drive chain.
- There should be 0.4" to 0.8" of slack in the drive chain midway between the sprockets.
- Adjuster tabs downward to tighten chain or upward to loosen chain.

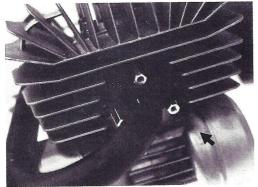
NOTE

Tabs must be adjusted evenly for proper adjustment.

- d. Tighten the rear axle nuts.
- e. Wash the chain with gasoline and lubricate it with oil or chain grease periodically. Lack of proper lubrication can cause stiff chain links and will result in unusual sprocket wear.







CLEANING THE MUFFLER MM5B AND M5C

Periodically the muffler assembly should be removed and cleaned as follows:

- Unscrew the header ring or bolt and remove muffler from the motorcycle.
- Lightly tap the muffler pipe assembly with a rubber hammer to loosen carbon deposits within the muffler.
- c. Soak the muffler assembly in solvent.
- d. Allow the muffler assembly time to dry thoroughly and then blow compressed air through the assembly.
- Replace the muffler assembly on the motorcycle in the reverse order of removal and tighten.

Mod. JC5C For JC5C

 Unscrew 3 fixing stud bolts and the unt under the seat, and remove the muffler from the motorcycle.

IGNITION POINT INSPECTION AND ADJUSTMENT

a. Ignition point inspection — cleaning.

- (1) Remove left engine cover to expose the flywheel.
- (2) Locate the points looking through the flywheel slot.

(3) Manually rotate the flywheel counterclockwise until the points are fully open.

- (4) Obtain a clean white piece of bond paper (or a thin business card) and carefully insert between the points.
- (5) Manually rotate the flywheel counterclockwise until the points close and carefully draw the paper out.
- (6) Inspect the paper for signs of dirt or oils.
- (7) If paper is clean proceed to step (b). If paper is dirty, repeat steps (3) through (6) until all dirt and oil is removed from points.

b. Ignition point gap inspection

- (1) Manually rotate flywheel until the piston is at T.D.C.
- (2) Using feeler gauge check that the point gap is between 0.012 and 0.015.

c. Ignition point gap adjustmen(tif necessary).

- (1) Manually rotate flywheel until the piston is at T.D.C.
- (2) Insert feeler gauge between points and loosen the back plate lockscrew of points.
- (3) Carefully insert screwdriver head into convenience slot and move back plate in the direction necessary to obtain correct feel gauge reading between 0.012" and 0.015".
- (4) Holding the back plate in the proper position, carefully tighten the back plate lockscrew.
- d. Replace the left engine cover.

TIMING INSPECTION AND ADJUSTMENT (V. pag. 27)

Ignition timing is very critical and should be performed by a qualified mechanic. The step-by-step ignition timing procedure should be performed as follows:

a. Remove the left engine cover to expose the flywheel.

b. Contact breaker point gap adjustment.

(1) Locate the contacts through the flywheel slot.

(2) Using a dial indicator or very thin strip of cellophane paper between the contacts and stretched slightly, manually rotate the flywheel slowly in the counterclockwise direction.

(3) Continue rotating the flywheel slowly until the dial indicator reads 2.8 mm before top dead center (BTDS) or until the cellophaane is seen coming out of the contact. Stop

rotation of flywheel at this point.

(4) Locate one mark on top of flywheel and one mark on the case. The mark « O » on the case represents top Dead Center (TDC) and the mark « A » on the flywheel represents BTDC.

(5) While observing the marks on the flywheel and the mark on the case, continue to slowly rotate the flywheel counterclockwise observing that the contacts open just as

the mark «A» on the flywheel crosses the mark «O» on the case.

(6) Contacts begin to open just as the piston reaches 2.8 mm BTDC.

(7) If contact breaker gap is not within limits, adjust gap for 0.012 to 0.015 and repeat steps (1) through (6).

c. Replace the left engine cover.

Helpful Hints:

Dirty contact points will cause defective ignition — Keep them clean at all times.



INSPECTION TIGHTNESS OF NUTS AND BOLTS

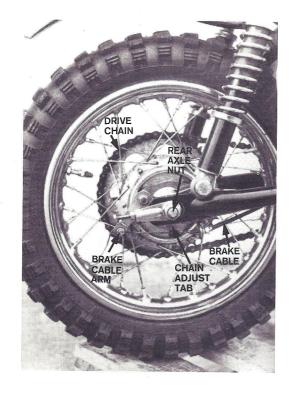
Checking these nuts and bolts should be part of your daily and weekly inspections.

- 1. Front and rear axle nuts.
- 2. Upper and lower suspension nuts (front and rear).
- 3. Front and rear wheel spokes.
- 4. All engine cover bolts.
- 5. Drain plug.
- Oil filter plug.
- 7. Fork crown bolts.
- 8. Foot peg assembly bolts.
- 9. Rear swing arm suspension bolts (top and bottom).
- 10. Foot stand bolt and nut.



REMOVING THE FRONT WHEEL

- Elevate the motorcycle front wheel by placing a block under engine.
- Remove the brake adjusting nut and remove brake cable from brake arm and holder.
- c. Remove the axle nut and pull out the axle.
- d. Remove the front wheel.
- e. Important Every time the front wheel is removed, rotate each lower fork tube clockwise until it bottoms, to insure that the retaining spring is fully seated on the lock pin. Before installing the front wheel pull down on the lower tubes to make sure they are locked in position. Separation is possible if not installed correctly.



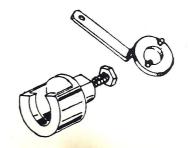
REMOVING THE REAR WHEEL

- a. Remove the rear axle nuts and washers.
- b. Remove the chain adjustment tabs.
- Remove the brake cable from brake cable arm.
- d. Slide wheel as far forward as possible.
- e. Remove the drive chain,
- f. Remove the rear wheel.

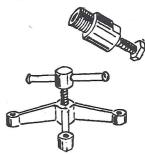
SPECIAL TOOLS

The special service tools required to maintain your Junior Motorcycles are as follows:

Part No.	Used On	Application
	Engine	Extractor for the crank shaft
	Transmission	Extractor for the gear box sprocket
	Engine	Extractor for the flywheel magneto
	Engine	Extractor for the engine sprocket
	Engine	Holding wrench for the flywheel magneto







OEM PARTS & ACCESSORIES

Click on links below

OEM parts & online schematics (EU)

OEM parts & online schematics (US)

Cruiser Customizing

J&P Cycles Motorcycle Parts

Save Up to 45% on Motorcycle Tires

JC Whitney Motorcycle Parts & Accessories

Motorcycle Boots

Motorcycle Helmets

Motorcycle Jackets

Rocky Mountain ATV/MC

Mega Motor Madness

Shop Revzilla for the latest in Motorcycle Accessories

Cycle Gear Direct - Free Shipping

