



Honda CB1300S

Tyres

	Size	Manufacturer	Pressure (PSI)
Front	120/70 ZR17 M/C (58W)	Macadam 100XD	36
Rear	180/55 ZR17 M/C (73W)	Macadam 100XC	42

Engine Oil

Type	SAE 10W-40 Semi-synthetic; API=SG; JASO=MA
Capacity	3.9 litres
Oil filter torque	26Nm
Oil drain plug	29Nm

Spark plugs

Type	NGK DPR8EA-9
Gap	0.8 – 0.9 mm

Wheel torques

Front	
Fork leg pinch bolt	22Nm
Axle	59Nm [22mm]
Calliper mounting bolt	31Nm
ABS speed sensor	8.8Nm
Rear	
Axle nut torque	113Nm [Nut=32mm, Spindle=27mm]

Electrics

Battery	12V – 12AH
Generator	420watt @ 5000RPM

Performance

Fuel capacity	21 litres (inc 4.5 litre reserve)
Max power	115BHP @ 7500 RPM
Max torque	117Nm @ 6000 RPM



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Maintenance Schedule

I: Inspect and Clean, Adjust, Lubricate or Replace if necessary

C: Clean R: Replace A: Adjust L: Lubricate

ITEM	FREQUENCY	WHICHEVER → COMES FIRST ↓ NOTE	ODOMETER READING							
			x1,000 mi MONTH	0.6	4	8	12	16	20	24
Fuel Line					I		I		I	
Throttle Operation					I		I		I	
Air Cleaner		2				C			C	
Spark Plugs					I		R		I	
Choke Operation					I		I		I	
Valve Clearance							I			
Engine Oil			R		R		R		R	
Engine Oil Filter			R		R		R		R	
Engine Idle Speed			I		I		I		I	
Crankcase Breather		3		I	I	I	I	I	I	
Radiator Coolant		4			I		I		R	
Cooling System					I		I		I	
Secondary Air Supply System					I		I		I	
Drive Chain			I, L EVERY 600 MILES							
Drive Chain Slider					I		I		I	
Brake Fluid		4		I	I	R	I	I	R	
Brake Pad Wear				I	I	I	I	I	I	
Brake System			I		I		I		I	
Brake Light Switch					I		I		I	
Headlight Aim					I		I		I	
Clutch System					I		I		I	
Clutch Fluid		4		I	I	R	I	I	R	
Side Stand					I		I		I	
Suspension					I		I		I	
Nuts, Bolts, Fasteners			I		I		I		I	
Wheels/Tyres					I		I		I	
Steering Head Bearings			I		I		I		I	

- NOTES:
- 1 At higher odometer readings, repeat at the frequency interval established here
 - 2 Service more frequently if the motorcycle is ridden in unusually wet or dusty areas
 - 3 Service more frequently when riding in rain or at full throttle
 - 4 Replace every 2 years, or at indicated odometer interval, whichever comes first. Replacement requires mechanical skill