

	Item	Metric	English	
Carburetor	Type	Piston valve		
	Setting mark	064 A		
	Main jet	ϕ 105		
	Slow jet	ϕ 40		
	Air screw opening	1 ± 3/8 turns		
	Float height	26 mm	0.866 in	
Drive train	Clutch	Wet mult plate type		
	Transmission	5 speed constant mesh		
	Primary reduction	1.985		
	Gear ratio I	2.500		
	Gear ratio II	1.708		
	Gear ratio III	1.333		
	Gear ratio VI	1.133		
	Gear ratio V	0.969		
	Final reduction	2.824, drive sprocket 17 T, driven sprocket 48 T		
	Gear shift pattern	left foot operated return system		
Electrical	Ignition	Battery and Ignition coil		
	Starting system	starter motor or kick starter		
	Alternator	Three phase A.C. generator 12 V 0.21 kW 5,000 rpm		
	Battery capacity	12 V - 14 AH		
	Spark plug	NGK D8ES-L	ND X24ES	
	Headlight	Low/High	12 V	40/50 watt
	Tail/stoplight	Tail/stop	12 V	3/32 CP
	Turn signal-light	Front/Rere	12 V	32/32 Cp
	Speedometer light		12 V	2 CP
	Techometer light		12 V	2 CP
	Neutral indicator light		22 V	2 CP
	Turn signal indicator light		12 V	2 CP
	High beam indicator		12 V	2 CP
	Position Light		12 V	3 Cp