

	Water pump type		Centrifugal type chain drive	
Fuel system	Type		Filter paper system	
	Carburetor	Type	VDD0	
		Gas valve diameter	32mm	
		Venturi diameter	Variable (largest lift 29mm)	
Transmission	Clutch	Type	Wet multiple plate coil springs	
		Operation system	Mechanical cable type	
	Primary deceleration	Type	Gear	
		Reduction gear ratio	2.058	
	Transmission	Type	Regular connection system	
		Operation system	The left foot dynamic system	
		Change gear ratio	1st gear	3.000 (42/14)
			2nd gears	2.055 (37/18)
			3rd gears	1.545 (34/22)
			Four speeds	1.217 (28/23)
	Five speeds		1.035 (29/28)	
Last deceleration	Type	Chain		
	Reduction gear ratio	2.750 (44/16)		
Running gear		Caster	28 DEG 25 '	
		Trail	113mm	
Steering gear		Leader angle	The left side	36 DEG
			Right side	36 DEG
Brakes		Type	Before	Hydraulic type disk
			After	Hydraulic type disk
Shock absorber		Suspension system	Nosewheel	Telescopic system
			Rear wheel	Swing arm system
Frame type			Double cradle	