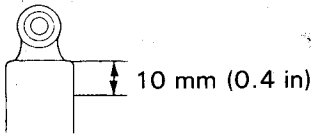


Unit : mm (in)

Wheels/Tires	Item	Standard	Service Limit
Wheels/Tires	Minimum tire thread depth (FR)	_____	1.5 (0.06)
	(RR)	_____	2.0 (0.08)
	Cold tire pressure Up to 90 kg (200 lb) load (FR)	250 kPa (2.50 kg/cm ² , 36 psi)	_____
	Up to 90 kg (200 lb) load (RR)	290 kPa (2.90 kg/cm ² , 42 psi)	_____
	Up to maximum weight capacity (FR)	250 kPa (2.50 kg/cm ² , 36 psi)	_____
	Up to maximum weight capacity (RR)	290 kPa (2.90 kg/cm ² , 42 psi)	_____
	Rear and front axle runout	_____	0.2 (0.01)
	Front and rear wheel rim runout (Radial)	_____	2.0 (0.08)
	(Axial)	_____	2.0 (0.08)
	Front wheel hub-to-rim distance	_____	_____
	Front wheel hub standard surface	_____	_____
	Rear wheel hub-to-rim distance	_____	_____
	Rear wheel hub standard surface	_____	_____
Wheel balance weight Front/Rear	_____	60 g (0.13 lb)	
Drive chain slack	15-25 (0.6-1.0)	_____	
Drive chain size/link (DID)	DID50V4/108	_____	
(RK)	RK50MFO/108	_____	

Front Suspension	Item	Standard	Service Limit
Front Suspension	Fork spring free length	443.2 (17.45)	434.3 (17.10)
	Fork spring free length (A)	_____	_____
	(B)	_____	_____
	Fork spring direction	With tightly wound coil facing down	_____
	Fork tube runout	_____	0.20 (0.01)
	Recommended fork oil	Fork fluid	_____
	Fork oil level	118 (4.65)	_____
	Fork oil level (R)	_____	_____
	(L)	_____	_____
	Fork oil capacity	508 cc (17.1 US oz, 17.9 Imp oz)	_____
	Fork oil capacity (R)	_____	_____
	(L)	_____	_____
	Fork air pressure	_____	_____
Steering bearing preload	0.10-0.15 kg-m (0.73-1.09 ft-lb)	_____	

Rear Suspension	Item	Standard	Service Limit
Rear Suspension	Shock absorber spring free length	139.2 (5.48)	136.4 (5.37)
	Shock absorber spring free length (A)	_____	_____
	(B)	_____	_____
	Damper gas pressure	10 kg/cm ² (980 kPa)	_____
	Damper compression gas	Nitrogen	_____
	Damper rod compressed force at (0.4 in) 10 mm compressed	15.4 kg (111.39 ft-lb)	_____
	Damper drilling point	10 (0.4) mm from the top surface	_____
			
	Shock absorber spring installed length (Standard)	_____	_____
	(Adjustable range)	_____	_____
	Shock absorber spring direction	Tightly wound coil facing upward	_____
	Recommended shock absorber oil	_____	_____
	Shock absorber oil capacity	_____	_____
air pressure	_____	_____	