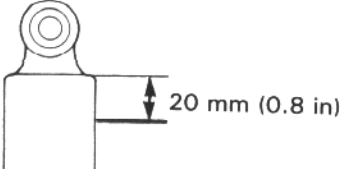


GENERAL INFORMATION

Wheels/tires	Unit: mm (in)	
Item	Standard	Service limit
Minimum tire tread depth (FR) (RR)	—	1.5 (0.06) 2.0 (0.08)
Cold tire pressure Up to 90kg (200lb) load (FR)	225 kPa (2.25 kg/cm ² , 33 psi)	—
Up to 90kg (200lb) load (RR)	225 kPa (2.25 kg/cm ² , 33 psi)	—
Up to maximum weight capacity (FR)	225 kPa (2.25 kg/cm ² , 33 psi)	—
Up to maximum weight capacity (RR)	250 kPa (2.50 kg/cm ² , 36 psi)	—
Front and rear 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 (2.1 oz)
Drive chain slack	15–25 (5/8–1)	—
Drive chain size/link (DID)	DID525V8/104	—
(RK)	RK525SM4/104	—

Front suspension		
Fork spring free length	324.5 (12.78)	318 (12.5)
Fork spring free length A	—	—
B	—	—
Fork spring direction	With tightly wound coil end facing down	—
Fork tube runout	—	0.2 (0.01)
Recommended fork oil	Fork Fluid	—
Fork oil level	95 (3.7)	—
Fork oil level (R)	—	—
(L)	—	—
Fork oil capacity	510 cc (17.2 US oz, 17.9 Imp oz)	—
Fork oil capacity (R)	—	—
(L)	—	—
Fork air pressure	—	—
Steering bearing preload	1.0–1.6 kg	—

Rear suspension		
Shock absorber spring free length	178.0 (7.01)	174 (6.9)
Shock absorber spring free length (A)	—	—
(B)	—	—
Damper gas pressure	—	—
Damper compressed gas	—	—
Damper rod compressed force at 10 mm (0.4 in) compressed	—	—
Damper drilling point	—	—
		
Shock absorber spring installed length (Standard)	Adjuster position III	—
(Adjustable range)	Position I–VII	—
Shock absorber spring direction	With the taper end facing to adjuster	—
Recommended shock absorber oil	—	—
Shock absorber oil capacity	—	—
air pressure	—	—