

**<CHASSIS>**

Front brake lever free play		0.8—8 mm (0.02—0.3 in)
Throttle grip free play		2—6 mm (1/8—1/4 in)
Front fork air pressure		0 kPa (0 kg/cm <sup>2</sup> , 0 psi)
Rear brake pedal free play		20—30 mm (3/4—1-1/4 in)
Clutch lever free play		10—20 mm (3/8—3/4 in)
Drive chain slack		35—45 mm (1-3/8—1-3/4 in)
Tire pressure	Front	15 psi (100 kPa, 1.0 kg/cm <sup>2</sup> )
	Rear	15 psi (100 kPa, 1.0 kg/cm <sup>2</sup> )
Tire size	Front	80/100—21 51M
	Rear	110/100—18 64M
Tire tread depth		3 mm (1/8 in) Min.

**TORQUE VALUES**

Rear axle nut	95 N•m (9.5 kg-m, 69 ft-lb)
Spoke nipple	4 N•m (0.4 kg-m, 3 ft-lb)
Rim lock	13 N•m (1.3 kg-m, 9 ft-lb)
Valve adjusting screw lock nut	25 N•m (2.5 kg-m, 18 ft-lb)

**TOOLS**

**Common**

Wrench ,10 x 12 mm	07708—0030200 }	or valve adjusting wrench 07908—3230000
Adjusting wrench A	07708—0030300 }	

**Special**

Compression gauge attachment	07908—KK60000
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