

Specifications

Power Transmission		
primary reduction		1.333
secondary reduction	forward	2.000
	reverse	2.375
transmission ratio	1st	2.053
	2nd	1.375
	3rd	0.933
final reduction	front	3.231
	rear	3.154
final drive		shaft
reverse gear ratio		2.138
Noise level (ISO 5131)		79.0 dB (A)
Vibration on seat (EN 1032、ISO 5008)		Not exceed 0.5 m/s ²
Vibration on handlegrip (EN 1033、EN 709)		4.6 m/s ²

Chassis & Suspension		
caster		1.6°
trail		2.1 mm (0.08 in)
tyre size, front		AT25 × 8R12 ★★
tyre size, rear		AT25 × 10R12 ★★
tyre pressure, front & rear (cold)	front	30 kPa (0.30 kgf/cm ² , 4.4 psi)
	rear	25 kPa (0.25 kgf/cm ² , 3.6 psi)
maximum tyre pressure, front & rear (cold)	front	34 kPa (0.34 kgf/cm ² , 5.0 psi)
	rear	28 kPa (0.28 kgf/cm ² , 4.0 psi)
minimum tyre pressure, front & rear (cold)	front	26 kPa (0.26 kgf/cm ² , 3.8 psi)
	rear	22 kPa (0.22 kgf/cm ² , 3.2 psi)