

GENERAL INFORMATION

FRONT WHEEL/SUSPENSION/STEERING		Unit: mm (in)	
ITEM		STANDARD	SERVICE LIMIT
Cold tire pressure		175 kPa (1.75 kgf/cm ² , 25 psi)	_____
Axle runout		_____	0.2 (0.01)
Wheel rim runout	Radial	_____	2.0 (0.08)
	Axial	_____	2.0 (0.08)
Wheel hub-to-rim distance		20.3 (0.80)	_____
Fork	Spring free length	506 (19.9)	496 (19.5)
	Tube runout	_____	0.2 (0.01)
	Recommended suspension oil	Fork fluid	_____
	Fluid level	120 (4.7)	_____
	Fluid capacity	637 cm ³ (21.5 US oz, 22.4 Imp oz)	_____
Compression damping adjuster standard position		11 clicks out from full in	_____
Rebound damping adjuster standard position		9 clicks out from full in	_____

REAR WHEEL/SUSPENSION			Unit: mm (in)	
ITEM			STANDARD	SERVICE LIMIT
Cold tire pressure			125 kPa (1.25 kgf/cm ² , 18 psi)	_____
Axle runout			_____	0.2 (0.01)
Wheel rim runout	Radial		_____	2.0 (0.08)
	Axial		_____	2.0 (0.08)
Wheel hub-to-rim distance			19.0 (0.75)	_____
Drive chain	Slack		20–30 (13/16–1 3/16)	_____
	Length (at 41 pins/40 links)		_____	638 (25.1)
	Size/link	ED, DK types	DID520VM-110LE or RK520KZO-110LE	_____
U type		DID520VM-108LE or RK520KZO-108LE	_____	
Drive chain slider thickness			_____	To the indicator
Drive chain guide slider thickness			_____	To the indicator
Shock absorber	Damper gas pressure		981 kPa (10.0 kgf/cm ² , 142 psi)	_____
	Damper compressed gas		Nitrogen gas	_____
	Recommended shock absorber oil		Fork fluid	_____
	Spring direction		Narrow wound coil facing down	_____
	Spring installed length (standard)		236.5 (9.31)	_____
Compression damping adjuster standard position			6–10 clicks out from full in	_____
Rebound damping adjuster standard position			11–15 clicks out from full in	_____