OWER TRANSMISSION	
Primary reduction	2.103
Secondary reduction	2.100
inal reduction Front:	3.153
Rear:	3.153
ear ratio SL	4.083
1st	2.388
2nd	1.608
3rd	1.178
4th	0.878
everse gear ratio	4.781
oise level 78.5 dB (A) tested	to comply with ISO 5131
ECTRICAL	
attery	12 V – 12 Ah
enerator	0.31 kW/5,000 min ⁻¹ (rpm)
GHTS	
ead light (Low/High)	12 V 25/25 W × 2
ssist headlight	12 V 45 W
aillight	$12 V 5 W \times 2$
eutral indicator light	12 V 1.7 W
everse indicator light	12 V 1.7 W
il high temperature indicator	12 V 1.7 W
jht 	
JSE	
ub fuse	15 A × 2, 10 A × 2
lain fuse	30 A