

1. SPECIFICATIONS

mm (in)

Item		K 0	K 2	K 3
Intake valve	Opens	5°	Same as left	Same as left
	Closes	30°	Same as left	Same as left
Exhaust valve	Opens	35°	Same as left	Same as left
	Closes	5°	Same as left	Same as left
Valve tappet clearance		0.05 (0.002)	Same as left	Same as left
Idle speed		1,200 rpm	Same as left	Same as left
DRIVE TRAIN				
Clutch		Multiple wet plates	Same as left	Same as left
Transmission		Constant meshed gears	Same as left	Same as left
Primary reduction		3.875	Same as left	Same as left
Gear ratio I		2.615	Same as left	Same as left
Gear ratio II		1.611	Same as left	Same as left
Gear ratio III		1.190	Same as left	Same as left
Gear ratio IV		0.917	0.880	Same as left
Gear ratio V		—	—	—
Final reduction		3.000	3.133	Same as left
Gear shift pattern		Left foot operated return type	Same as left	Same as left
ELECTRICAL				
Ignition		Battery and ignition coil	Same as left	Same as left
Starting system		Motor and kick	Same as left	Same as left
Alternator		A.C. generator rotor type	Same as left	Same as left
Battery capacity		6V-6AH	Same as left	Same as left
Spark plug		D-8HS, X-24FS	Same as left	Same as left