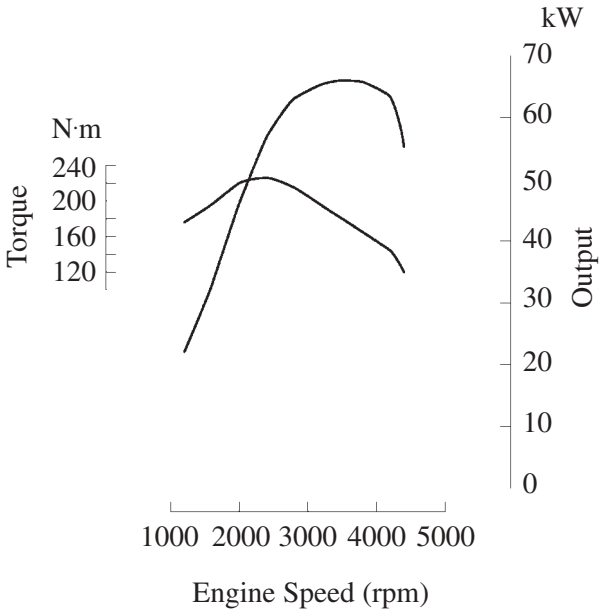
■ ENGINE SPECIFICATIONS AND PERFORMANCE CURVES

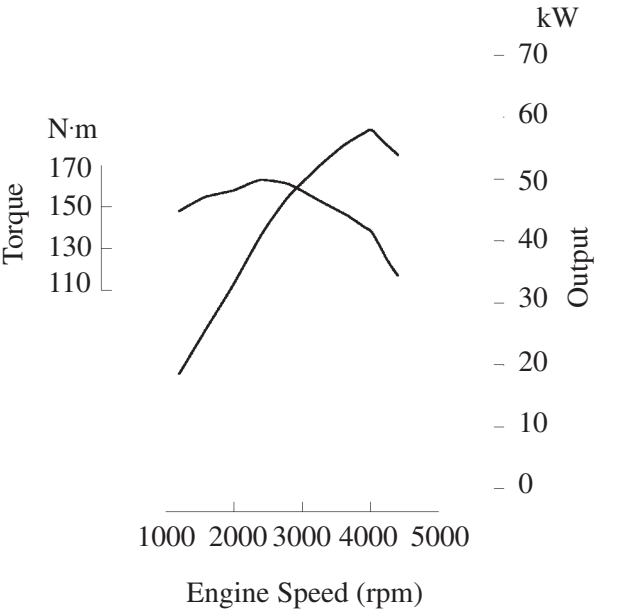
Item \ Engine			2L-T	2L
No. of Cyls. & Arrangement			4-Cylinder, In-Line	←
Valve Mechanism			8-Valve, OHC, Belt Drive	←
Combustion Chamber			Swirl Type	←
Manifolds			Cross-Flow	←
Fuel System			Distributor Type	←
Displacement cm³ (cu. in.)			2446 (149.3)	←
Bore x Stroke mm (in.)			92.0 x 92.0 (3.62 x 3.62)	←
Compression Ratio			21.0 : 1	22.2 : 1
Max. Output		EEC	66 kW@3500 rpm	58 kW@4000 rpm
Max. Torque		EEC	226 N·m@2200 ~ 2500 rpm	163 N·m@2200 ~ 2800 rpm
Valve Timing	Intake	Open	6° BTDC	←
		Close	32° ABDC	37° ABDC
	Exhaust	Open	53° BBDC	←
		Close	3° ATDC	←
Fuel Cetane Number			50	←
Oil Grade			API CD or Better	←

▶ 2L-T Engine ◀



140EG58

▶ 2L Engine ◀



140EG57