■ ENGINE SPECIFICATIONS AND PERFORMANCE CURVE

Item \ Engine		1HZ
No. of Cyls. & Arrangement		6-Cylinder, In-Line
Valve Mechanism		2-Valve, OHC, Belt Drive
Combustion Chamber		Swirl Chamber
Manifolds		Cross-Flow
Displacement	cm^3 (cu. in.)	4164 (254.1)
Bore × Stroke	mm (in.)	94.0 × 100.0 (3.70 × 3.94)
Compression Ratio		22.7 : 1
Max.Output	SAE-NET	96 kW @ 4000 rpm
	EEC	
Max. Torque	SAE-NET	280 N·m @ 2000 rpm
	EEC	
Fuel Centane Number		50
Oil Grade		CC*, CD or Better

*: For General Countries

