



COMPONENT SALES

2.0 GDI

Manufacturer & Plant Ford Motor Company Dearborn USA

Engine Type 4 Cylinders in-line
DOHC Twin Variable Camshaft Timing

Block Aluminium

Head Aluminium

Number of valves 16

Flywheel SMF

Power	PS (KW)	170 (122)
Torque	Nm @ rpm	225 @ 4500

Turbo None

Displacement cc 1999

Bore and Stroke mm 87.5 x 83.1

Compression Ratio 11.0:1

Alignment Transverse

Weight Kg 117.5

Overall dimensions HxLxW mm 679x664x568

Fuel System Common rail direct-injection



Components	Engine as supplied
Clutch Kit	X
Flywheel	X
Dipstick	X
Wiring Loom	X
Intake Manifold	X
Throttle Body	X
Water Pump	X
Crank Sensor	X
Cam Sensor	X
Knock Sensor	X
Hi Pressure Fuel Pump	X

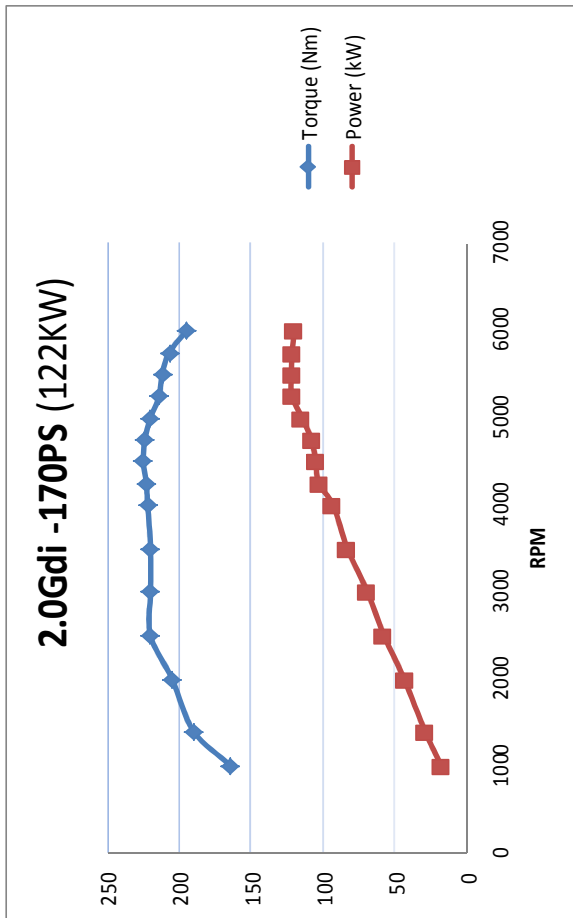
Components	Dress Kit
Exhaust Manifold Gasket	X
Exhaust Manifold & Cat	X
Lambda Sensor	X
Alternator	X
Bush	X
Bolt	X
Bolt	X
Bracket Alternator Lower	X
Bracket Alternator Upper	X
Air Cleaner	X
Fuel Pump	X
Gasket	X
Ring	X
Pedal	X
Starter Motor	X
MAP Sensor	X



Ford Component Sales
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RPM	Torque (Nm)	Power (kW)
1000	164	17.5
1400	190	29
2000	205	43.5
2500	220	57.5
3000	220	69
3500	220	83
4000	222	93
4250	223	103
4500	225	105
4750	224	108
5000	220	114.5
5250	214	121.5
5500	212	122
5750	207	121.5
6000	195	120
Max Power kW /rpm	122/ 5500	
Max Torque Nm /rpm	225/ 4500	
Max Const. rpm		
Max Intermit. rpm		