



## FORD COMPONENT SALES

# 2.0L 150PS EcoBlue Engine in the Kuga

### Technical Specifications

Engine Type: 4 Cylinder In-line Diesel

Block / Head: Iron/

Aluminium Bore x Stroke:

84mm x 90mm

Displacement : 1998cc

Main Bearings:

Compression Ratio: 15:1

Fuel Injection: Direct

Injection Valve Operation:

DOHC

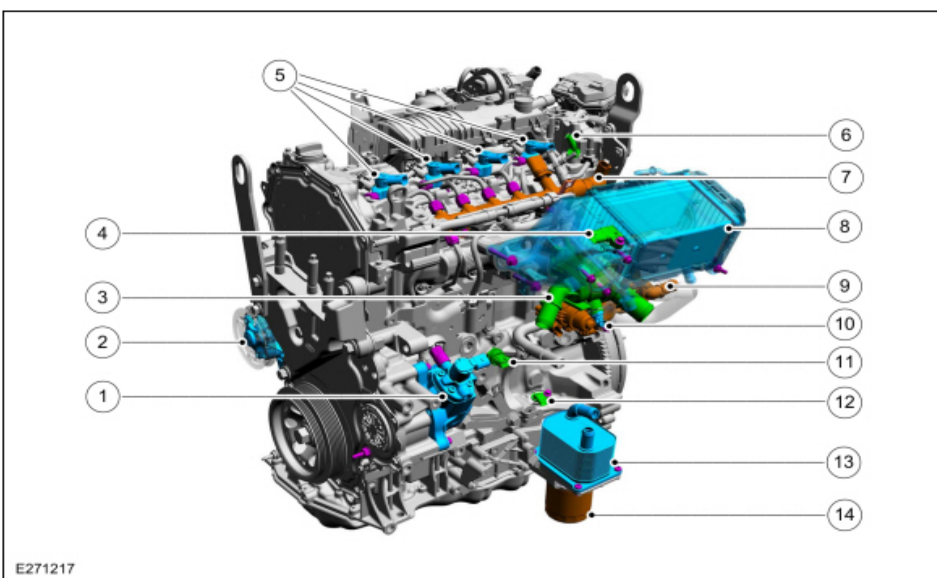
Power: 150PS @3500rpm

Torque: 370Nm@2000rpm

Oil Capacity / Spec:  
/ SAE 0W-30

Weight (lbs/kgs): 370/168  
(Engine as shipped)

Dimensions (mm) H x W x L:  
730 x 615 x 685



Item	Description
1	High-pressure fuel pump
2	Coolant pump
3	Thermostat housing
4	MAPT sensor
5	Injectors
6	CMP sensor
7	FRP with high-pressure fuel pressure sensor
8	Coolant-cooled charge air cooler
9	EGR module
10	ECT sensor
11	EOP sensor
12	Engine oil level sensor
13	Oil cooler
14	Oil filter

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## Key Feature and Benefits

2.0 EcoBlue engine with an offset crankshaft to reduce lateral friction

Specifications, features, and benefits applicable to engines and transmissions are based on Ford products, and may vary with different applications. Pictures and details shown are for illustrative purposes only (actual product may vary). Additionally, the availability of the product(s) described herein may vary. Contact Ford Component Sales, for details.