

Skoda Fabia Engine Codes and Statistics



Any information covers most 'Type 6Y' Skoda Fabia models sold in the UK from 2000 onwards. Incorrect use of information in this guide is not the responsibility of the author. Use at your own risk.

Petrol Engines:

Model	Production Years	Engine Code	Capacity	Power Output	Torque
1.0 8v MPI* ⁴	1999-2000	AQV/ATY/ARV	997cc	37kW/50PS/ 50hp at 5000rpm	84nm/62lb-ft at 2750rpm
1.2 MPI 6v* ³	2001-2003	AWY/BMD	1198cc	40kW/54PS/ 54hp at 4750rpm	108nm/80lb-ft at 3000rpm
1.2 HTP 6v ³	2003-2007	AWY/BMD	1198cc	40kW/54PS/ 54hp at 4750rpm	108nm/80lb-ft at 3000rpm
1.2 HTP 12v ³	2003-2007	AZQ/BME	1198cc	47kW/64PS/ 63hp at 4750rpm	112nm/83lb-ft at 3000rpm
1.4 8v MPI* ⁴	2000-2003	AZE/AZF	1397cc	44kW/60PS/ 59hp at 5000rpm	118nm/87lb-ft at 2600rpm
1.4 8v MPI ⁴	1999-2003	AME/AQW/ATZ	1397cc	50kW/68PS/ 67hp at 5000rpm	120nm/89lb-ft at 2500rpm
1.4 16v ⁴	2000-2007	APE/AUA/BBY/ BKY	1390cc	55kW/75PS/ 74hp at 5000rpm	126nm/93lb-ft at 3800rpm
1.4 16v ⁴	2006-2007	BUD	1390cc	59kW/80PS/ 79hp at 5000rpm	132nm/97lb-ft at 3800rpm
1.4 16v ⁴	1999-2007	AUB/BBZ	1390cc	74kW/101PS /99hp at 6000rpm	126nm/93lb-ft at 4400rpm
2.0 8v ⁴	1999-2000	ATF	1984cc	88kW/120PS /118hp at 5600rpm	174nm/130lb-ft at 2400rpm
2.0 8v ⁴	2000-2007	AZL/BBX	1984cc	85kW/116PS /114hp at 5200rpm	170nm/128lb-ft at 2400rpm

Diesel Engines:

Model	Production Years	Engine Code	Capacity	Power Output	Torque
1.4 TDI 6v ³	2005-2007	BNM	1422cc	51kW/69PS/68hp at 4000rpm	155nm/114lb-ft at 1600-2800rpm
1.4 TDI 6v ³	2003-2005	AMF	1422cc	55kW/75PS/74hp at 4000rpm	195nm/144lb-ft at 2200rpm
1.4 TDI 6v ³	2005-2008	BNV	1422cc	59kW/80PS/79hp at 4000rpm	195nm/144lb-ft at 2200rpm
1.9 SDI 8v ⁴	1999-2006	ASY	1896cc	47kW/64PS/63hp at 4000rpm	125nm/92lb-ft at 1600-2800rpm
1.9 TDI PD 8v ⁴	2000-2007	ATD/AXR	1896cc	74kW/101PS/99hp at 4000rpm	240nm/177lb-ft at 1800-2400rpm
1.9 TDI PD 8v ⁴ RS/vRS	2003-2007	ASZ/BLT	1896cc	96kW/131PS/129hp at 4000rpm	310nm/229lb-ft at 1900rpm

Key:

* = non-UK market model.

The superscript ³ and ⁴ indicate cylinder counts for each engine.