PEUGEOT CITROËN ENGINES' RANGE

4 Cyl.DIESEL ENGINES

Model	FUEL Injection	cmpt. cc	ISO 1585 Power kW	hp	rpm	ISO 1585 Torque mkg	Nm	rpm	Bore x stroke (mm)	Compr. Ratio	Dry Weight kg	PEUGEOT - CITROËN Vehicles
TUD 5	Indirect	1527	42	58	5000	9,7	95	2250	75 x 77	23.0/1	126	106 - SAXO
XUD 9Ai	Indirect	1905	41	56	3600	12,0	118	2000	83 x 88	23.0/1	136	Industrial applications
XUD 9A	Indirect	1905	51	69	4600	12,2	120	2000	84 x 88	23.0/1	137	306 - ZX
XUD 9SD	Indirect	1905	55	75	4600	13,8	135	2250	85 x 88	21.5/1	138	406 - XANTIA
XUD 9TI	Indirect	1905	52	71	3500	17,5	172	2250	88 x 88	21.8/1	136	Industrial applications
XUD 9TE	Indirect	1905	66	90	4000	20,0	196	2250	87 x 88	21.8/1	140	306 - ZX
XUD 9BTF	Indirect	1905	66	90	4000	20,0	196	2250	88 x 88	21.8/1	138	406 - XANTIA
XUD 11BTE	Indirect	2088	80	109	4300	25,5	250	2000	85 x 92	21.5/1	171	406 - 806-XANTIA
DW8	Indirect	1857	51.5	72	4600	12,7	125	2500	82.2 x 88	23.0/1	131	206 - 306 -SAXO -XSARA
DW10TD	Direct C.R.	1997	66	92	4000	21,4	210	2000	85 x 88	18.0/1	150	206 - 306 -SAXO -XSARA
DW10ATED	Direct C.R.	1997	80	109	4000	25,0	255	2000	85 x 88	18.0/1	150	406 - XANTIA
DW12TED4	Direct C.R.	2179	98	136	4000	32,0	310	2000	85 x 96	18.0/1	182	607
DJ 5	Indirect	2446	63	86	4350	15,6	153	2250	92 x 92	24.0/1	185	BOXER-JUMPER
DJ 5TED	Direct	2446	79	107	4000	23,9	235	2250	92 x 92	20.0/1	207	BOXER-JUMPER

PETROL ENGINES

Model	N° Cyl	cmpt. cc	ISO 1585 Power kW	hp	rpm	ISO 1585 Torque mkg	Nm	rpm	Bore x stroke (mm)	Compr. Ratio	Dry Weight kg	PEUGEOT - CITROËN Vehicles
TU 9M	4	954	33	45	6000	7,5	73,5	3600	70 x 62	9.4/1	82	106 - SAXO
TU1JP	4	1124	44	60	5500	9,5	91	3200	72 x 69	10.2	80	106-305-SAXO-ZX
TU 3JP	4	1360	55	75	5500	11,3	111	3400	75 x 77	10.2/1	82	106-306-SAXO-ZX
TU 5JP	4	1587	65	88	5600	13,8	135	3000	78.5 x 82	9.6/1	104	106-306-SAXO-ZX
TU 5J2	4	1587	74	101	6200	13,5	132	3500	78.5 x 82	10.2/1	104	106-306-SAXO-ZX
TU 5J4	4	1587	87	118	6000	14,8	145	5200	78.5 x 82	10.9/1	117	106 - SAXO
XU7JB	4	1761	66	90	5000	15,3	147	2600	83 x 81,4	9.5/1	114	XSARA
XU 7JP	4	1761	74	101	6000	15,6	153	3000	83 x 81,4	9.3/1	114	306-406-ZX-XANTIA
XU 7JP4	4	1761	81	110	5500	15,8	155	4250	83 x 81,4	10.4/1	125	306-406-ZX-XANTIA
XU 10J2U	4	1998	80	109	5500	17,1	168	3400	86 x 86	9.5/1	143	BOXER-JUMPER
XU 10J2C	4	1998	89	121	5750	17,9	176	2750	86 x 86	9.5/1	140	306-806-ZX-XANTIA
XU 10J2TE	4	1998	108	147	5300	23,9	235	2500	86 x 86	8.5/1	149	406-605-806-XANTIA
XU 10 J4R	4	1998	97	132	5500	18,3	180	4200	86 x 86	11.0/1	143	306-406-605-ZX-XM
XU 10J4RS	4	1998	120	163	6500	19,7	193	5500	86 x 86	10.8/1	143	306
EW10J4	4	1997	99	137	6000	19,8	190	4100	88 x 85	10.4	137	406
EW12J4	4	2230	115	160	5500	22,0	217	4000	86 x 96	10.4	153	607
ES 9J4	6	2946	140	194	5500	27,2	267	4000	87 x 82,6	10.5/1	215	406-607-XANTIA-XM

GEARBOXES

Manual

Model	Maximum Input Torque Nm	Weight kg	PSA engines
MA	138	31.7	TU-TUD
BE	173 to 195	36.6	XU-XUD-DW
ML	216 to 275	49.3	XU-XUD-DJ5-ES
MG	300 to 350	52.0	DJ5T

Automatic

Model	Maximum Input Torque Nm	Weight kg	PSA engines
AL4	200	70.0	XU - XUD - DW
4HP20	330	88.0	DW - ES

PEUGEOT CITROËN MOTEURS

01 EKIM 1999

PEUGEOT CITROËN ENGINES 'RANGE

4 cyl.DIESEL ENGINES

Model	FUEL Injection	DISPL.	ISO 1585 Power			ISO 1585 Torque			Bore x stroke	Compr. Ratio	Dry Weight	PEUGEOT - CITROËN
		cc	kW	hp	rpm	mkg	Nm	rpm	(mm)		kg	Vehicles
TUD 5B0	Indirect	1527	42	56	5000	9.7	95	2250	75 x 77	23.0/1	126	106 - SAXO
XUD 9A/	Indirect	1905	41	56	3600	12.0	118	2000	83 x 88	23.0/1	136	Industrial applications
XUD9TI	Indirect	1905	52	71	3500	17.5	172	2250	86 x 88	21.8/1	136	Industrial applications
DW8SID	Indirect	1867	51.5	72	4600	12.7	125	2500	82.2 x 88	23.0/1	131	206-306-SAXO-XSARA
DW10TD	Direct C.R.	1997	68	92	4000	21.4	210	2000	85 x 88	18.0/1	150	206-306-SAXO-XSARA
DW10ATED	Direct C.R.	1997	80	110	4000	26.0	250	1750	85 x 88	18.0/1	150	406 - C5
DW10ATED4	Direct C.R.	1997	80	110	4000	27.5	270	1750	85 x 88	18.0/1	150	406 - C5
DW12TED4	Direct C.R.	2179	96	136	4000	32.0	317	2000	85 x 96	18.0/1	182	607

PETROL ENGINES

Model	N° Cyl	DISPL. cc	ISO 1585 Power			ISO 1585 Torque			Bore x stroke (mm)	Compr. Ratio	Dry Weight kg	PEUGEOT - CITROËN Vehicles
			kW	hp	rpm	mkg	Nm	rpm				
TU1JP	4	1124	44	60	5500	9,5	91	3200	72 x 69	10,2	80	106-206-306-SAXO-XSARA
TU 3JP	4	1360	55	75	5500	11,3	111	3400	75 x 77	10.2/1	82	106-206-306-SAXO-XSARA
TU 5JP	4	1587	65	88	5600	13,8	135	3000	78,5 x 82	9.6/1	104	106-206-306-SAXO-XSARA
TU 5J4	4	1587	87	118	6600	14,8	145	5200	78,5 x 82	10.8/1	117	106 - SAXO
XU7JP	4	1761	66	90	5000	15,3	147	2600	83 x 81,4	9,5/1	114	XSARA
XU 7JP	4	1761	74	101	6000	15,6	153	3000	83 x 81,4	9.3/1	114	306-406
XU 7JP4	4	1761	81	110	5500	15,8	155	4250	83 x 81,4	10.4/1	125	306-406
XU 10J2U	4	1998	80	109	5500	17,1	168	3400	86 x 86	9.5/1	143	BOXER-JUMPER
XU 10J4RS	4	1998	120	163	6500	19,7	193	5500	86 x 86	10.8/1	143	306
EW7J4	4	1749	85	115	5500	16,2	159	4000	82.7 x 81.4	10.8/1	137.5	406 - XSARA - C5
EW10J4	4	1997	99	137	6000	19,8	190	4100	88 x 85	10.4	137	406 - 206
EW10J4S	4	1997	103	143	6000	19,9	192	4100	82.7 x 81.4	10.8/1	137.5	406 - C5
EW12J4	4	2230	116	160	5500	22,0	217	4000	86 x 96	10.4	153	607
ES 9J4S	6	2946	152	210	6000	29,0	285	3750	87 x 82,8	10.5/1	215	406-607-C5

GEARBOXES

Manual

Model	Maximum Input Torque Nm	Weight kg	PSA engines
MA	138	31.7	TU-TUD
BE	210 to 250	36.6	XU-XUD-DW
ML	300 to 350	45.0	EW-DW10/12-ES

Automatic

Model	Maximum Input Torque Nm	Weight kg	PSA engines
AL4	200	70.0	XU - XUD - DW
4HP20	330	88.0	DW - ES

PEUGEOT CITROËN MOTEURS

05 EYLÜL 2001