

RENAULT

Dieselmoottorien ryntäysarvot

Auto	tekn.type	Vuosimalli	Moottori	iskutilav.	Teho kW/hv	RPM	Joutok.	Ryntäys
R9D	L424	1983 - 1989	F8M-700	1596	40 / 55	4800	850±25	5200-5400
R18D (ROTO)	1344, 1354	1981 - 1986	852-710	2068	49 / 67	4500	750±50	4750-4900
R18D (BOSCH)	1344, 1354	1981 - 1986	852-710	2068	49 / 67	4500	750±50	4800-5000
R19D (ROTO)	X534	1988 - 1994	F8Q-706	1870	47 / 65	4500	825±25	5100-5300
R19D (BOSCH)	X534	1988 - 1994	F8Q-706	1870	47 / 65	4500	825±25	5200-5400
R19D (BOSCH)	X534	1988 - 1994	F8Q-724	1870	47 / 65	4500	800±50	5100-5300
R19D (ROTO)	X534	1988 - 1994	F8Q-744	1870	47 / 65	4500	825±25	4800-5000
R21D (ROTO)	L486	1988 - 1990	J8S-704	2068	49 / 67	4500	825±25	4750-4900
R21D (BOSCH)	L486	1988 - 1990	J8S-704	2068	49 / 67	4500	825±25	4800-5100
CLIO 1,9D	CB0E0F	1998 -	F8Q-630	1870	47 / 65	4600±100	850±25	5100±100
MEGANE 1,9D	BA0A05	1996 - 1996	F8Q-620	1870	47 / 65	4600±100	852±100	5200±100
	BA0A0E	1996 - 1998	F8Q-620	1870	47 / 65	4600±100	852±100	5200±100
	BA0ALE	1998 - 1999	F8Q-624	1870	47 / 65	4600±100	852±100	5200±100
MEGANE 1,9DTI	BA0N05	1998 - 1998	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
	BA0NL5	1998 - 1999	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
	LA0N05	1998 - 1999	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
	LA0NL5	1998 - 1999	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
MEGANE 1,9DTI phase II	BA0NM5	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	BA0N05	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	BA0NM5	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	BA0N02	1999 -	F9Q-737	1870	72 / 100			
	(common rail) BA0505	2000 -	F9Q-732	1870	75 / 105	4500±100	835±50	4700±150
	LA0NM5	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	LA0NM5	1999 -	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
	LA0N02	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	(common rail) LA0505	2000 -	F9Q-732	1870	75 / 105	4500±100	835±50	4700±150
	(common rail) DA0505	2000 -	F9Q-732	1870	75 / 105	4500±100	835±50	4700±150
	KA0N05	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	(common rail) KA0505	2000 -	F9Q-732	1870	75 / 105	4500±100	835±50	4700±150
KA0N02	2000 -	F9Q-737	1870	75 / 105				

KANGOO 1,9D	KC0EAF	1998 -	F8Q-630	1870	47 / 65	4100±100	825±50	4600±100
	KC0EBF	1998 -	F8Q-630	1870	47 / 65	4100±100	825±50	4600±100
	FC0EAF	1998 -	F8Q-630	1870	47 / 65	4100±100	825±50	4600±100
	FC0EBF	1998 -	F8Q-630	1870	47 / 65	4100±100	825±50	4600±100
SCENIC 1,9DTI	JA0N05	1998 - 1999	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
	JA0NL5	1998 - 1999	F9Q-734	1870	72 / 100	4500±100	850±25	4800±100
	JA0N02	1999 -	F9Q-731	1870	72 / 100	4500±100	850±25	4800±100
	JA0NN5	1999 -	F9Q-736	1870	72 / 100	4750±250	850±25	4800±250
	(common rail) JA0505	2000 -	F9Q-732	1870	75 / 105			
LAGUNA 2,2 Diesel	B5660E	1996 - 1999	G8T-792	2188	61 / 85	4800±100	775±25	5400±100
	K56605	1996 - 1999	G8T-792	2188	61 / 85	4800±100	775±25	5400±100
	K566F5	1996 - 1999	G8T-792	2188	61 / 85	4800±100	775±25	5400±100
LAGUNA 1,9DTI	B56J05	1998 - 1999	F9Q-716	1870	72 / 100	4500±100	850±25	4800±100
	B56J05	1999 -	F9Q-710	1870	72 / 100	4750±250	850±25	4800±250
	K56J05	1998 - 1999	F9Q-716	1870	72 / 100	4500±100	850±25	4800±100
	K56J05	1999 -	F9Q-716	1870	72 / 100	4500±100	850±25	4800±100
	(familiale) K56JF5	1998 - 1999	F9Q-716	1870	72 / 100	4500±100	850±25	4800±100
	(familiale) K56JF5	1999 -	F9Q-716	1870	72 / 100	4500±100	850±25	4800±100
ESPACE D TURBO	J115	1984 - 1991	J8S-240	2068	63/86	4250	850±50	4700-4800