

SCANIA L,P,G,R,S - series

Modello	Anno di Produzione	Cil	KW	CV	Cilindri	Alimentazione	Codice Motore
L,P,G,R,S - series	2016-01-01 -	12742 ccm	265 KW	360 CV	6 Cilindri	Diesel	DC 13.134
L,P,G,R,S - series	2016-01-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.144
L,P,G,R,S - series	2016-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.141
L,P,G,R,S - series	2016-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.139
L,P,G,R,S - series	2016-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.163
L,P,G,R,S - series	2016-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.147
L,P,G,R,S - series	2016-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.148
L,P,G,R,S - series	2016-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.143
L,P,G,R,S - series	2016-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.164
L,P,G,R,S - series	2016-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.155
L,P,G,R,S - series	2016-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.146
L,P,G,R,S - series	2016-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.165
L,P,G,R,S - series	2016-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.174
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	520 CV	8 Cilindri	Diesel	DC 16.101
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	520 CV	8 Cilindri	Diesel	DC 16.105
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	520 CV	8 Cilindri	Diesel	DC 16.116
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	520 CV	8 Cilindri	Diesel	DC 16.114
L,P,G,R,S - series	2016-09-01 -	16353 ccm	427 KW	580 CV	8 Cilindri	Diesel	DC 16.102
L,P,G,R,S - series	2016-09-01 -	16353 ccm	427 KW	580 CV	8 Cilindri	Diesel	DC 16.106
L,P,G,R,S - series	2016-09-01 -	16353 ccm	427 KW	580 CV	8 Cilindri	Diesel	DC 16.117
L,P,G,R,S - series	2016-09-01 -	16353 ccm	537 KW	730 CV	8 Cilindri	Diesel	DC 16.107
L,P,G,R,S - series	2016-09-01 -	16353 ccm	537 KW	730 CV	8 Cilindri	Diesel	DC 16.108
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	519 CV	8 Cilindri	Diesel	DC 16.101
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	519 CV	8 Cilindri	Diesel	DC 16.105
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	519 CV	8 Cilindri	Diesel	DC 16.116
L,P,G,R,S - series	2016-09-01 -	16353 ccm	382 KW	519 CV	8 Cilindri	Diesel	DC 16.114
L,P,G,R,S - series	2016-09-01 -	16353 ccm	383 KW	521 CV	8 Cilindri	Diesel	DC 16.101
L,P,G,R,S - series	2016-09-01 -	16353 ccm	383 KW	521 CV	8 Cilindri	Diesel	DC 16.105
L,P,G,R,S - series	2016-09-01 -	16353 ccm	383 KW	521 CV	8 Cilindri	Diesel	DC 16.116
L,P,G,R,S - series	2016-09-01 -	16353 ccm	383 KW	521 CV	8 Cilindri	Diesel	DC 16.114
L,P,G,R,S - series	2016-09-01 -	16353 ccm	427 KW	581 CV	8 Cilindri	Diesel	DC 16.106
L,P,G,R,S - series	2016-09-01 -	16353 ccm	427 KW	581 CV	8 Cilindri	Diesel	DC 16.117
L,P,G,R,S - series	2016-09-01 -	16353 ccm	412 KW	560 CV	8 Cilindri	Diesel	DC 16.111
L,P,G,R,S - series	2016-09-01 -	16353 ccm	427 KW	581 CV	8 Cilindri	Diesel	DC 16.102
L,P,G,R,S - series	2016-09-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.144
L,P,G,R,S - series	2017-06-01 -	16353 ccm	479 KW	651 CV	8 Cilindri	Diesel	DC 16.118
L,P,G,R,S - series	2017-06-01 -	12742 ccm	272 KW	370 CV	6 Cilindri	Diesel	DC 13.149
L,P,G,R,S - series	2017-06-01 -	12742 ccm	272 KW	370 CV	6 Cilindri	Diesel	DC 13.162
L,P,G,R,S - series	2017-06-01 -	16353 ccm	479 KW	650 CV	8 Cilindri	Diesel	DC 16.118
L,P,G,R,S - series	2017-06-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.130
L,P,G,R,S - series	2017-06-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.142
L,P,G,R,S - series	2017-06-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.119
L,P,G,R,S - series	2017-06-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.139
L,P,G,R,S - series	2017-06-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.126
L,P,G,R,S - series	2017-06-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.143
L,P,G,R,S - series	2017-06-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.140
L,P,G,R,S - series	2017-06-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.140
L,P,G,R,S - series	2017-06-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.127
L,P,G,R,S - series	2017-06-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.132
L,P,G,R,S - series	2017-06-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.144
L,P,G,R,S - series	2017-06-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.141
L,P,G,R,S - series	2017-06-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.141
L,P,G,R,S - series	2017-06-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.139
L,P,G,R,S - series	2017-06-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.163
L,P,G,R,S - series	2017-06-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.147
L,P,G,R,S - series	2017-06-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.148
L,P,G,R,S - series	2017-06-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.143
L,P,G,R,S - series	2017-06-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.164
L,P,G,R,S - series	2017-06-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.155
L,P,G,R,S - series	2017-06-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.146
L,P,G,R,S - series	2017-06-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.165
L,P,G,R,S - series	2017-06-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.174
L,P,G,R,S - series	2017-09-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.130
L,P,G,R,S - series	2017-09-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.142
L,P,G,R,S - series	2017-09-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.119
L,P,G,R,S - series	2017-09-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.126
L,P,G,R,S - series	2017-09-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.143
L,P,G,R,S - series	2017-09-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.140
L,P,G,R,S - series	2017-09-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.127
L,P,G,R,S - series	2017-09-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.132
L,P,G,R,S - series	2017-09-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.144
L,P,G,R,S - series	2017-09-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.141
L,P,G,R,S - series	2017-09-01 -	12742 ccm	272 KW	370 CV	6 Cilindri	Diesel	DC 13.149
L,P,G,R,S - series	2017-09-01 -	12742 ccm	272 KW	370 CV	6 Cilindri	Diesel	DC 13.162
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.141
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.139
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.163
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.140
L,P,G,R,S - series	2017-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.147
L,P,G,R,S - series	2017-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.148
L,P,G,R,S - series	2017-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.143
L,P,G,R,S - series	2017-09-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.164
L,P,G,R,S - series	2017-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.155
L,P,G,R,S - series	2017-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.146
L,P,G,R,S - series	2017-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.165

L,P,G,R,S - series	2017-09-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.174
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.141
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.139
L,P,G,R,S - series	2017-09-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.140
L,P,G,R,S - series	2017-09-01 -	12742 ccm	265 KW	360 CV	6 Cilindri	Diesel	DC 13.134
L,P,G,R,S - series	2017-09-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.144
L,P,G,R,S - series	2017-09-01 -	9291 ccm	228 KW	310 CV	5 Cilindri	Diesel	DC 09.125
L,P,G,R,S - series	2017-09-01 -	9291 ccm	184 KW	250 CV	5 Cilindri	Diesel	DC 09.121
L,P,G,R,S - series	2017-12-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.130
L,P,G,R,S - series	2017-12-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.139
L,P,G,R,S - series	2017-12-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.126
L,P,G,R,S - series	2017-12-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.140
L,P,G,R,S - series	2017-12-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.127
L,P,G,R,S - series	2017-12-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.132
L,P,G,R,S - series	2017-12-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.141
L,P,G,R,S - series	2017-12-01 -	6690 ccm	162 KW	220 CV	6 Cilindri	Diesel	DC 07.111
L,P,G,R,S - series	2017-12-01 -	6690 ccm	162 KW	220 CV	6 Cilindri	Diesel	DC 07.108
L,P,G,R,S - series	2017-12-01 -	6690 ccm	184 KW	250 CV	6 Cilindri	Diesel	DC 07.112
L,P,G,R,S - series	2017-12-01 -	6690 ccm	184 KW	250 CV	6 Cilindri	Diesel	DC 07.109
L,P,G,R,S - series	2017-12-01 -	6690 ccm	206 KW	280 CV	6 Cilindri	Diesel	DC 07.113
L,P,G,R,S - series	2017-12-01 -	6690 ccm	206 KW	280 CV	6 Cilindri	Diesel	DC 07.110
L,P,G,R,S - series	2017-12-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.141
L,P,G,R,S - series	2017-12-01 -	12742 ccm	302 KW	411 CV	6 Cilindri	Diesel	DC 13.139
L,P,G,R,S - series	2017-12-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.142
L,P,G,R,S - series	2017-12-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.119
L,P,G,R,S - series	2017-12-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.144
L,P,G,R,S - series	2017-12-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.143
L,P,G,R,S - series	2017-12-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.124
L,P,G,R,S - series	2018-01-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.106
L,P,G,R,S - series	2018-07-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.144
L,P,G,R,S - series	2019-01-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.147
L,P,G,R,S - series	2019-01-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.148
L,P,G,R,S - series	2019-01-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.143
L,P,G,R,S - series	2019-01-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.164
L,P,G,R,S - series	2019-01-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.141
L,P,G,R,S - series	2019-01-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.139
L,P,G,R,S - series	2019-01-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.163
L,P,G,R,S - series	2019-01-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.155
L,P,G,R,S - series	2019-01-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.146
L,P,G,R,S - series	2019-01-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.165
L,P,G,R,S - series	2019-01-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.174
L,P,G,R,S - series	2019-01-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.140
L,P,G,R,S - series	2019-01-01 -	16353 ccm	479 KW	650 CV	8 Cilindri	Diesel	DC 16.118
L,P,G,R,S - series	2019-01-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.127
L,P,G,R,S - series	2019-01-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.132
L,P,G,R,S - series	2019-01-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.144
L,P,G,R,S - series	2019-01-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.141
L,P,G,R,S - series	2019-01-01 -	6690 ccm	184 KW	250 CV	6 Cilindri	Diesel	DC 07.112
L,P,G,R,S - series	2019-01-01 -	6690 ccm	184 KW	250 CV	6 Cilindri	Diesel	DC 07.109
L,P,G,R,S - series	2019-01-01 -	6690 ccm	206 KW	280 CV	6 Cilindri	Diesel	DC 07.113
L,P,G,R,S - series	2019-01-01 -	6690 ccm	206 KW	280 CV	6 Cilindri	Diesel	DC 07.110
L,P,G,R,S - series	2019-01-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.143
L,P,G,R,S - series	2019-01-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.126
L,P,G,R,S - series	2019-01-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.140
L,P,G,R,S - series	2019-01-01 -	12742 ccm	324 KW	441 CV	6 Cilindri	Diesel	DC 13.153
L,P,G,R,S - series	2019-01-01 -	16353 ccm	456 KW	620 CV	8 Cilindri	Diesel	DC 16.115
L,P,G,R,S - series	2019-02-01 -	12742 ccm	265 KW	360 CV	6 Cilindri	Diesel	DC 13.134
L,P,G,R,S - series	2019-02-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.140
L,P,G,R,S - series	2019-07-01 -	12742 ccm	324 KW	441 CV	6 Cilindri	Diesel	DC 13.151
L,P,G,R,S - series	2020-01-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.140
L,P,G,R,S - series	2020-01-01 -	12742 ccm	302 KW	410 CV	6 Cilindri	Diesel	DC 13.138
L,P,G,R,S - series	2020-10-01 -	12742 ccm	324 KW	441 CV	6 Cilindri	Diesel	DC 13.153
L,P,G,R,S - series	2020-10-01 -	16353 ccm	390 KW	530 CV	8 Cilindri	Diesel	DC 16.120
L,P,G,R,S - series	2020-10-01 -	16353 ccm	434 KW	590 CV	8 Cilindri	Diesel	DC 16.121
L,P,G,R,S - series	2020-10-01 -	16353 ccm	566 KW	770 CV	8 Cilindri	Diesel	DC 16.123
L,P,G,R,S - series	2020-10-01 -	12742 ccm	397 KW	540 CV	6 Cilindri	Diesel	DC 13.166
L,P,G,R,S - series	2020-10-01 -	16353 ccm	456 KW	620 CV	8 Cilindri	Diesel	DC 16.115
L,P,G,R,S - series	2020-10-01 -	16353 ccm	485 KW	659 CV	8 Cilindri	Diesel	DC 16.122
L,P,G,R,S - series	2020-10-01 -	12742 ccm	279 KW	379 CV	6 Cilindri	Diesel	DC 13.152
L,P,G,R,S - series	2020-10-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.144
L,P,G,R,S - series	2020-10-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.140
L,P,G,R,S - series	2020-10-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.141
L,P,G,R,S - series	2020-10-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.139
L,P,G,R,S - series	2021-01-01 -	12742 ccm	331 KW	450 CV	6 Cilindri	Diesel	DC 13.164
L,P,G,R,S - series	2021-01-01 -	12742 ccm	368 KW	500 CV	6 Cilindri	Diesel	DC 13.165
L,P,G,R,S - series	2021-01-01 -	12742 ccm	397 KW	540 CV	6 Cilindri	Diesel	DC 13.166
L,P,G,R,S - series	2021-10-01 -	12742 ccm	412 KW	560 CV	6 Cilindri	Diesel	DC 13.173
L,P,G,R,S - series	2021-10-01 -	12742 ccm	309 KW	420 CV	6 Cilindri	Diesel	DC 13.176
L,P,G,R,S - series	2021-10-01 -	12742 ccm	338 KW	460 CV	6 Cilindri	Diesel	DC 13.175
L,P,G,R,S - series	2021-12-01 -	9291 ccm	206 KW	280 CV	5 Cilindri	Diesel	DC 09.130
L,P,G,R,S - series	2021-12-01 -	6690 ccm	184 KW	250 CV	6 Cilindri	Diesel	DC 07.112
L,P,G,R,S - series	2021-12-01 -	9291 ccm	235 KW	320 CV	5 Cilindri	Diesel	DC 09.126
L,P,G,R,S - series	2021-12-01 -	9291 ccm	265 KW	360 CV	5 Cilindri	Diesel	DC 09.127
L,P,G,R,S - series	2021-12-01 -	6690 ccm	206 KW	280 CV	6 Cilindri	Diesel	DC 07.113
L,P,G,R,S - series	2021-12-01 -	6690 ccm	162 KW	220 CV	6 Cilindri	Diesel	DC 07.111