

SCANIA

SCANIA G II

Modello	Anno di Produzione	Cilindrata	KW	CV	Cilindri	Alimentazione	Codice Motore
G II	2017-06-01 -	9291 cc	206 KW	280 CV	Cilindri		
G II	2017-06-01 -	9291 cc	235 KW	320 CV	Cilindri		
G II	2017-06-01 -	9291 cc	265 KW	360 CV	Cilindri		
G II	2017-06-01 -	12742 cc	272 KW	370 CV	Cilindri		
G II	2017-06-01 -	12742 cc	302 KW	411 CV	Cilindri		
G II	2017-06-01 -	12742 cc	331 KW	450 CV	Cilindri		
G II	2017-06-01 -	12742 cc	368 KW	500 CV	Cilindri		
G II	2017-09-01 -	12742 cc	324 KW	441 CV	Cilindri		
G II	2017-12-01 -	9291 cc	206 KW	280 CV	Cilindri		
G II	2017-12-01 -	9291 cc	250 KW	340 CV	Cilindri		
G II	2017-12-01 -	12742 cc	302 KW	411 CV	Cilindri		
G II	2017-12-01 -	12742 cc	338 KW	460 CV	Cilindri		
G II	2017-12-01 -	9291 cc	235 KW	320 CV	Cilindri		
G II	2019-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
G II	2019-01-01 -	12742 cc	331 KW	450 CV	Cilindri		
G II	2019-01-01 -	12742 cc	368 KW	500 CV	Cilindri		
G II	2019-01-01 -	9291 cc	265 KW	360 CV	Cilindri		
G II	2019-01-01 -	12742 cc	324 KW	441 CV	Cilindri		
G II	2019-01-01 - 2022-10-01	9291 cc	265 KW	360 CV	Cilindri		
G II	2019-02-01 -	12742 cc	368 KW	500 CV	Cilindri		
G II	2019-02-01 -	12742 cc	397 KW	540 CV	Cilindri		

G II	2019-02-01 - 2023-12-01	12742 cc	397 KW	540 CV	Cilindri		
G II	2019-07-01 -	12742 cc	324 KW	441 CV	Cilindri		
G II	2020-01-01 -	9291 cc	250 KW	340 CV	Cilindri		
G II	2020-01-01 -	12742 cc	302 KW	411 CV	Cilindri		
G II	2020-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
G II	2020-10-01 -	12742 cc	324 KW	441 CV	Cilindri		
G II	2020-10-01 -	9291 cc	265 KW	360 CV	Cilindri		
G II	2020-10-01 -	12742 cc	279 KW	379 CV	Cilindri		
G II	2020-10-01 -	12742 cc	397 KW	540 CV	Cilindri		
G II	2020-10-01 -	12742 cc	302 KW	411 CV	Cilindri		
G II	2020-10-01 - 2022-10-01	12742 cc	397 KW	540 CV	Cilindri		
G II	2021-01-01 -	12742 cc	331 KW	450 CV	Cilindri		
G II	2021-01-01 -	12742 cc	368 KW	500 CV	Cilindri		
G II	2021-10-01 -	12742 cc	412 KW	560 CV	Cilindri		
G II	2021-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
G II	2021-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
G II	2022-09-01 -	12742 cc	311 KW	423 CV	Cilindri		
G II	2022-09-01 -	12742 cc	340 KW	462 CV	Cilindri		
G II	2022-10-01 -	12742 cc	272 KW	370 CV	Cilindri		
G II	2022-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
G II	2022-10-01 -	12742 cc	412 KW	560 CV	Cilindri		
G II	2022-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
G II	2022-10-01 -	9291 cc	265 KW	360 CV	Cilindri		

G II	2022-10-01 - 2023-12-01	12742 cc	368 KW	500 CV	Cilindri		
G II	2024-01-01 -	12742 cc	340 KW	462 CV	Cilindri		
G II	2024-01-01 -	12742 cc	309 KW	420 CV	Cilindri		
G II	2024-10-01 -	0 cc	210 KW	286 CV	Cilindri		
G II	2024-10-01 -	0 cc	240 KW	326 CV	Cilindri		
G II	2024-10-01 -	0 cc	400 KW	544 CV	Cilindri		
G II	2024-10-01 -	0 cc	270 KW	367 CV	Cilindri		
G II	2024-10-01 -	0 cc	300 KW	408 CV	Cilindri		
G II	2024-10-01 -	0 cc	330 KW	449 CV	Cilindri		
G II	2024-10-01 -	0 cc	360 KW	489 CV	Cilindri		

SCANIA L

Modello	Anno di Produzione	Cilindrata	KW	CV	Cilindri	Alimentazione	Codice Motore
L	2017-12-01 -	9291 cc	206 KW	280 CV	Cilindri		
L	2017-12-01 -	9291 cc	235 KW	320 CV	Cilindri		
L	2017-12-01 -	9291 cc	250 KW	340 CV	Cilindri		
L	2017-12-01 -	9291 cc	265 KW	360 CV	Cilindri		
L	2017-12-01 -	6690 cc	184 KW	250 CV	Cilindri		
L	2017-12-01 -	6690 cc	206 KW	280 CV	Cilindri		
L	2017-12-01 -	6690 cc	162 KW	220 CV	Cilindri		
L	2020-10-01 -	9291 cc	235 KW	320 CV	Cilindri		
L	2020-10-01 -	9291 cc	265 KW	360 CV	Cilindri		
L	2020-10-01 -	9291 cc	206 KW	280 CV	Cilindri		
L	2024-10-01 -	0 cc	300 KW	408 CV	Cilindri		
L	2024-10-01 -	0 cc	330 KW	449 CV	Cilindri		

L	2024-10-01 -	0 cc	210 KW	286 CV	Cilindri		
L	2024-10-01 -	0 cc	270 KW	367 CV	Cilindri		
L	2024-10-01 -	0 cc	240 KW	326 CV	Cilindri		

SCANIA P II

Modello	Anno di Produzione	Cilindrata	KW	CV	Cilindri	Alimentazione	Codice Motore
P II	2017-09-01 -	9291 cc	206 KW	280 CV	Cilindri		
P II	2017-09-01 -	9291 cc	235 KW	320 CV	Cilindri		
P II	2017-09-01 -	9291 cc	265 KW	360 CV	Cilindri		
P II	2017-09-01 -	12742 cc	272 KW	370 CV	Cilindri		
P II	2017-09-01 -	12742 cc	302 KW	410 CV	Cilindri		
P II	2017-09-01 -	12742 cc	331 KW	450 CV	Cilindri		
P II	2017-09-01 -	12742 cc	368 KW	500 CV	Cilindri		
P II	2017-09-01 -	12742 cc	302 KW	411 CV	Cilindri		
P II	2017-09-01 -	12742 cc	265 KW	360 CV	Cilindri		
P II	2017-09-01 -	12742 cc	338 KW	460 CV	Cilindri		
P II	2017-09-01 -	9291 cc	228 KW	310 CV	Cilindri		
P II	2017-09-01 -	9291 cc	184 KW	250 CV	Cilindri		
P II	2017-09-01 -	11705 cc	279 KW	379 CV	Cilindri		
P II	2017-12-01 -	6690 cc	162 KW	220 CV	Cilindri		
P II	2017-12-01 -	6690 cc	184 KW	250 CV	Cilindri		
P II	2017-12-01 -	6690 cc	206 KW	280 CV	Cilindri		
P II	2017-12-01 -	9291 cc	206 KW	280 CV	Cilindri		
P II	2017-12-01 -	9291 cc	250 KW	340 CV	Cilindri		
P II	2017-12-01 -	12742 cc	302 KW	410 CV	Cilindri		

P II	2018-01-01 -	12742 cc	338 KW	460 CV	Cilindri		
P II	2018-01-01 -	13000 cc	302 KW	410 CV	Cilindri		
P II	2018-01-01 - 2022-12-01	9291 cc	235 KW	320 CV	Cilindri		
P II	2018-07-01 -	12742 cc	338 KW	460 CV	Cilindri		
P II	2018-09-01 - 2019-12-01	6690 cc	184 KW	250 CV	Cilindri		
P II	2018-09-01 - 2019-12-01	9291 cc	265 KW	360 CV	Cilindri		
P II	2018-09-01 - 2020-12-01	12742 cc	324 KW	441 CV	Cilindri		
P II	2019-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
P II	2019-01-01 -	6690 cc	184 KW	250 CV	Cilindri		
P II	2019-01-01 -	6690 cc	206 KW	280 CV	Cilindri		
P II	2019-01-01 -	9291 cc	235 KW	320 CV	Cilindri		
P II	2019-01-01 -	9291 cc	265 KW	360 CV	Cilindri		
P II	2019-01-01 -	12742 cc	368 KW	500 CV	Cilindri		
P II	2019-01-01 -	9291 cc	206 KW	280 CV	Cilindri		
P II	2019-01-01 - 2019-12-01	6690 cc	184 KW	250 CV	Cilindri		
P II	2019-01-01 - 2020-12-01	6690 cc	184 KW	250 CV	Cilindri		
P II	2019-01-01 - 2022-12-01	6690 cc	206 KW	280 CV	Cilindri		
P II	2019-01-01 - 2022-12-01	12742 cc	302 KW	410 CV	Cilindri		
P II	2019-01-01 - 2023-12-01	9291 cc	265 KW	360 CV	Cilindri		
P II	2019-02-01 -	12742 cc	265 KW	360 CV	Cilindri		

P II	2019-02-01 -	12742 cc	302 KW	410 CV	Cilindri		
P II	2019-02-01 -	12742 cc	331 KW	450 CV	Cilindri		
P II	2019-02-01 - 2022-10-01	12742 cc	302 KW	410 CV	Cilindri		
P II	2019-02-01 - 2022-10-01	12742 cc	331 KW	450 CV	Cilindri		
P II	2019-02-01 - 2022-10-01	6690 cc	206 KW	280 CV	Cilindri		
P II	2019-02-01 - 2023-12-01	12742 cc	331 KW	450 CV	Cilindri		
P II	2020-01-01 -	12742 cc	338 KW	460 CV	Cilindri		
P II	2020-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
P II	2020-10-01 -	12742 cc	324 KW	441 CV	Cilindri		
P II	2020-10-01 -	12742 cc	279 KW	379 CV	Cilindri		
P II	2021-01-01 -	12742 cc	331 KW	450 CV	Cilindri		
P II	2021-01-01 -	12742 cc	368 KW	500 CV	Cilindri		
P II	2021-01-01 -	12742 cc	397 KW	540 CV	Cilindri		
P II	2021-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
P II	2021-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
P II	2022-10-01 -	9291 cc	235 KW	320 CV	Cilindri		
P II	2022-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
P II	2022-10-01 -	12742 cc	272 KW	370 CV	Cilindri		
P II	2022-10-01 -	9291 cc	250 KW	340 CV	Cilindri		
P II	2023-01-01 -	9291 cc	235 KW	320 CV	Cilindri		
P II	2023-01-01 -	9291 cc	265 KW	360 CV	Cilindri		
P II	2023-01-01 -	12742 cc	302 KW	410 CV	Cilindri		

P II	2024-01-01 -	12742 cc	309 KW	420 CV	Cilindri		
P II	2024-01-01 - 2024-12-01	12742 cc	309 KW	420 CV	Cilindri		
P II	2024-10-01 -	0 cc	210 KW	286 CV	Cilindri		
P II	2024-10-01 -	0 cc	270 KW	367 CV	Cilindri		
P II	2024-10-01 -	0 cc	400 KW	544 CV	Cilindri		
P II	2024-10-01 -	0 cc	240 KW	326 CV	Cilindri		
P II	2024-10-01 -	0 cc	300 KW	408 CV	Cilindri		
P II	2024-10-01 -	0 cc	330 KW	449 CV	Cilindri		
P II	2024-10-01 -	0 cc	360 KW	489 CV	Cilindri		

SCANIA R II

Modello	Anno di Produzione	Cilindrata	KW	CV	Cilindri	Alimentazione	Codice Motore
R II	2016-09-01 -	12742 cc	302 KW	410 CV	Cilindri		
R II	2016-09-01 -	12742 cc	331 KW	450 CV	Cilindri		
R II	2016-09-01 -	12742 cc	368 KW	500 CV	Cilindri		
R II	2016-09-01 -	16353 cc	382 KW	520 CV	Cilindri		
R II	2016-09-01 -	16353 cc	427 KW	580 CV	Cilindri		
R II	2016-09-01 -	16353 cc	537 KW	730 CV	Cilindri		
R II	2016-09-01 -	16353 cc	382 KW	519 CV	Cilindri		
R II	2016-09-01 -	16353 cc	427 KW	581 CV	Cilindri		
R II	2016-09-01 -	16353 cc	412 KW	560 CV	Cilindri		
R II	2016-09-01 -	12742 cc	338 KW	460 CV	Cilindri		
R II	2017-06-01 -	9291 cc	206 KW	280 CV	Cilindri		
R II	2017-06-01 -	9291 cc	235 KW	320 CV	Cilindri		
R II	2017-06-01 -	9291 cc	265 KW	360 CV	Cilindri		

R II	2017-06-01 -	12742 cc	272 KW	370 CV	Cilindri		
R II	2017-06-01 -	16353 cc	479 KW	650 CV	Cilindri		
R II	2017-06-01 -	16353 cc	479 KW	651 CV	Cilindri		
R II	2017-12-01 -	9291 cc	206 KW	280 CV	Cilindri		
R II	2017-12-01 -	9291 cc	250 KW	340 CV	Cilindri		
R II	2017-12-01 -	12742 cc	302 KW	410 CV	Cilindri		
R II	2017-12-01 -	12742 cc	302 KW	411 CV	Cilindri		
R II	2017-12-01 -	9291 cc	235 KW	320 CV	Cilindri		
R II	2018-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
R II	2018-11-01 -	12742 cc	368 KW	500 CV	Cilindri		
R II	2018-11-01 - 2022-10-01	12742 cc	368 KW	500 CV	Cilindri		
R II	2018-11-01 - 2022-10-01	12742 cc	331 KW	450 CV	Cilindri		
R II	2018-11-01 - 2022-12-01	12742 cc	331 KW	450 CV	Cilindri		
R II	2019-01-01 -	12742 cc	331 KW	450 CV	Cilindri		
R II	2019-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
R II	2019-01-01 -	12742 cc	368 KW	500 CV	Cilindri		
R II	2019-01-01 -	16353 cc	479 KW	650 CV	Cilindri		
R II	2019-01-01 -	12742 cc	324 KW	441 CV	Cilindri		
R II	2019-01-01 -	16353 cc	456 KW	620 CV	Cilindri		
R II	2019-01-01 - 2022-10-01	12742 cc	331 KW	450 CV	Cilindri		
R II	2019-01-01 - 2022-12-01	12742 cc	397 KW	540 CV	Cilindri		
R II	2019-02-01 -	12742 cc	397 KW	540 CV	Cilindri		

R II	2019-02-01 - 2022-10-01	12742 cc	397 KW	540 CV	Cilindri		
R II	2019-02-01 - 2022-10-01	12742 cc	331 KW	450 CV	Cilindri		
R II	2020-01-01 -	12742 cc	302 KW	410 CV	Cilindri		
R II	2020-01-01 -	16353 cc	412 KW	560 CV	Cilindri		
R II	2020-10-01 -	12742 cc	324 KW	441 CV	Cilindri		
R II	2020-10-01 -	16353 cc	390 KW	530 CV	Cilindri		
R II	2020-10-01 -	16353 cc	434 KW	590 CV	Cilindri		
R II	2020-10-01 -	16353 cc	566 KW	770 CV	Cilindri		
R II	2020-10-01 -	12742 cc	279 KW	379 CV	Cilindri		
R II	2020-10-01 -	12742 cc	397 KW	540 CV	Cilindri		
R II	2020-10-01 -	16353 cc	456 KW	620 CV	Cilindri		
R II	2020-10-01 -	16353 cc	485 KW	659 CV	Cilindri		
R II	2020-10-01 -	9291 cc	265 KW	360 CV	Cilindri		
R II	2020-10-01 - 2024-12-01	12742 cc	397 KW	540 CV	Cilindri		
R II	2021-01-01 - 2022-12-01	12742 cc	397 KW	540 CV	Cilindri		
R II	2021-10-01 -	12742 cc	412 KW	560 CV	Cilindri		
R II	2021-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
R II	2021-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
R II	2022-01-01 -	16353 cc	566 KW	770 CV	Cilindri		
R II	2022-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
R II	2022-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
R II	2022-10-01 -	12742 cc	412 KW	560 CV	Cilindri		

R II	2022-10-01 -	16353 cc	485 KW	659 CV	Cilindri		
R II	2022-12-01 -	12742 cc	368 KW	500 CV	Cilindri		
R II	2022-12-01 -	12742 cc	412 KW	560 CV	Cilindri		
R II	2022-12-01 -	16353 cc	456 KW	620 CV	Cilindri		
R II	2024-01-01 -	12742 cc	294 KW	400 CV	Cilindri		
R II	2024-10-01 -	0 cc	300 KW	408 CV	Cilindri		
R II	2024-10-01 -	0 cc	360 KW	489 CV	Cilindri		
R II	2024-10-01 -	0 cc	330 KW	449 CV	Cilindri		
R II	2024-10-01 -	0 cc	210 KW	286 CV	Cilindri		
R II	2024-10-01 -	0 cc	240 KW	326 CV	Cilindri		
R II	2024-10-01 -	0 cc	400 KW	544 CV	Cilindri		
R II	2024-10-01 -	0 cc	270 KW	367 CV	Cilindri		

SCANIA S

Modello	Anno di Produzione	Cilindrata	KW	CV	Cilindri	Alimentazione	Codice Motore
S	2016-08-01 -	12742 cc	368 KW	500 CV	Cilindri		
S	2016-09-01 -	12742 cc	302 KW	410 CV	Cilindri		
S	2016-09-01 -	12742 cc	331 KW	450 CV	Cilindri		
S	2016-09-01 -	12742 cc	368 KW	500 CV	Cilindri		
S	2016-09-01 -	16353 cc	382 KW	520 CV	Cilindri		
S	2016-09-01 -	16353 cc	427 KW	580 CV	Cilindri		
S	2016-09-01 -	16353 cc	537 KW	730 CV	Cilindri		
S	2016-09-01 -	16353 cc	382 KW	519 CV	Cilindri		
S	2016-09-01 -	16353 cc	383 KW	521 CV	Cilindri		
S	2016-09-01 -	16353 cc	427 KW	581 CV	Cilindri		

S	2017-06-01 -	16353 cc	479 KW	651 CV	Cilindri		
S	2017-06-01 -	12742 cc	272 KW	370 CV	Cilindri		
S	2017-06-01 -	16353 cc	479 KW	650 CV	Cilindri		
S	2017-12-01 -	12742 cc	302 KW	410 CV	Cilindri		
S	2018-11-01 - 2022-10-01	12742 cc	368 KW	500 CV	Cilindri		
S	2019-01-01 -	12742 cc	331 KW	450 CV	Cilindri		
S	2019-01-01 -	12742 cc	368 KW	500 CV	Cilindri		
S	2019-01-01 -	16353 cc	456 KW	620 CV	Cilindri		
S	2019-01-01 - 2022-01-01	12742 cc	397 KW	540 CV	Cilindri		
S	2020-10-01 -	12742 cc	397 KW	540 CV	Cilindri		
S	2020-10-01 -	16353 cc	456 KW	620 CV	Cilindri		
S	2020-10-01 -	16353 cc	390 KW	530 CV	Cilindri		
S	2020-10-01 -	16353 cc	485 KW	659 CV	Cilindri		
S	2020-10-01 -	12742 cc	324 KW	441 CV	Cilindri		
S	2020-10-01 -	12742 cc	279 KW	379 CV	Cilindri		
S	2020-10-01 -	16353 cc	566 KW	770 CV	Cilindri		
S	2020-10-01 -	16353 cc	434 KW	590 CV	Cilindri		
S	2021-10-01 -	12742 cc	309 KW	420 CV	Cilindri		
S	2021-10-01 -	12742 cc	412 KW	560 CV	Cilindri		
S	2021-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
S	2022-01-01 -	16353 cc	566 KW	770 CV	Cilindri		
S	2022-01-01 -	16353 cc	485 KW	660 CV	Cilindri		
S	2022-01-01 -	12742 cc	412 KW	560 CV	Cilindri		

S	2022-09-01 -	12742 cc	340 KW	462 CV	Cilindri		
S	2022-10-01 -	12742 cc	412 KW	560 CV	Cilindri		
S	2022-10-01 -	12742 cc	338 KW	460 CV	Cilindri		
S	2024-10-01 -	0 cc	300 KW	408 CV	Cilindri		
S	2024-10-01 -	0 cc	330 KW	449 CV	Cilindri		
S	2024-10-01 -	0 cc	270 KW	367 CV	Cilindri		
S	2024-10-01 -	0 cc	210 KW	286 CV	Cilindri		
S	2024-10-01 -	0 cc	400 KW	544 CV	Cilindri		
S	2024-10-01 -	0 cc	240 KW	326 CV	Cilindri		
S	2024-10-01 -	0 cc	360 KW	489 CV	Cilindri		