

Архангельск (8182)63-90-72  
Астана (7172)727-132  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
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Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16

Пермь (342)205-81-47  
Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13

Сургут (3462)77-98-35  
Тверь (4822)63-31-35  
Томск (3822)98-41-53  
Тула (4872)74-02-29  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
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# БЕЗМАСЛЯНЫЕ ВИНТОВЫЕ КОМПРЕССОРЫ

## ТЕХНИЧЕСКОЕ ОПИСАНИЕ



MODEL	FREQUENCY (HZ)	NOMINAL POWER KW (HP)	CAPACITY M3/MIN (SCFM)	RATED PRESSURE BAR G (PSIG)	LENGTH X WIDTH X HEIGHT CM (IN) AIR-COOLED/WATER-COOLED	WEIGHT KG (LB) AIR-COOLED/(WATER-COOLED)
SL200	50	200(300)	35.0 / 1236	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4185 / 9228
SL250	50	250 (350)	45.2 / 1596	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4306 / 9495
SL300	50	300 (400)	48.8/1723	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
SM200	50	200(300)	32.6 / 1151	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4185 / 9228
SM250	50	250 (350)	41.5 / 1466	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4306 / 9495
SM300	50	300 (400)	48.0 / 1695	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
SH200	50	200(300)	28.5 / 1006	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4185 / 9228
SH250	50	250 (350)	36.0 / 1271	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4306 / 9495
SH300	50	300 (400)	43.3 / 1529	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
L300	60	200(300)	39.6 / 1398	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4122 / 9090
L350	60	250 (350)	45.3 / 1600	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4358 / 9610
L400	60	300 (400)	46.4 / 1639	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
H300	60	200(300)	35.8 / 1264	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4122 / 9090
H350	60	250 (350)	42.5 / 1501	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4358 / 9610
H400	60	300 (400)	43.5 / 1535	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
HH300	60	200(300)	31.5 / 1112	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4122 / 9090
HH350	60	250 (350)	37.7 / 1330	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4358 / 9610
HH400	60	300 (400)	43.2 / 1527	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
SL200	50	200(300)	35.0 / 1236	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4185 / 9228
SL250	50	250 (350)	45.2 / 1596	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4306 / 9495
SL300	50	300 (400)	48.8/1723	7.0 (100)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
SM200	50	200(300)	32.6 / 1151	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4185 / 9228
SM250	50	250 (350)	41.5 / 1466	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4306 / 9495
SM300	50	300 (400)	48.0 / 1695	8.5 (125)	305 (120)x193 (76)x244/203 (96)	4366 / 9627
SH200	50	200(300)	28.5 / 1006	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4185 / 9228
SH250	50	250 (350)	36.0 / 1271	10.0 (150)	305 (120)x193 (76)x244/203 (96)	4306 / 9495

MODEL	FREQUENCY (HZ)	NOMINAL POWER KW (HP)	CAPACITY M3/MIN (SCFM)	RATED PRESSURE BAR G (PSIG)	LENGTH X WIDTH X HEIGHT CM (IN) AIR-COOLED/WATER-COOLED	WEIGHT KG (LB) AIR-COOLED/(WATER-COOLED)
SH300	50	300 (400)	43.3 / 1529	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4366 / 9627
L300	60	200(300)	39.6 / 1398	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4122 / 9090
L350	60	250 (350)	45.3 / 1600	7.0 (100)	305 (120)x193 (76)x 244/203 (96)	4358 / 9610
L400	60	300 (400)	46.4 / 1639	7.0 (100)	305 (120)x193 (76)x 244/203 (96)	4366 / 9627
H300	60	200(300)	35.8 / 1264	7.0 (100)	305 (120)x193 (76)x 244/203 (96)	4122 / 9090
H350	60	250 (350)	42.5 / 1501	8.5 (125)	305 (120)x193 (76)x 244/203 (96)	4358 / 9610
H400	60	300 (400)	43.5 / 1535	8.5 (125)	305 (120)x193 (76)x 244/203 (96)	4366 / 9627
HH300	60	200(300)	31.5 / 1112	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4122 / 9090
HH350	60	250 (350)	37.7 / 1330	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4358 / 9610
HH400	60	300 (400)	43.2 / 1527	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4366 / 9627

MODEL	FREQUENCY (HZ)	NOMINAL POWER KW (HP)	CAPACITY M3/MIN (SCFM) @ 7 BAR G (100 PSIG)	CAPACITY M3/MIN (SCFM) @ 8.5 BAR G (125 PSIG)	CAPACITY M3/MIN (SCFM) @ 10 BAR G (150 PSIG)	LXWXH CM (IN)	WEIGHT KG (LB)
S250-VSD	50	250 (350)	45.2 (1600)	40.5 (1430)	35.5 (1254)	305 (120) x 193 (76) x 244 (96)	4760 (10494)
S300-VSD	50	300 (400)	48.8 (1730)	46.7 (1650)	43.3 (1528)	305 (120) x 193 (76) x 244 (96)	4902 (10807)
300-VSD	60	250 (350)	45.2 (1600)	42.5 (1501)	37.7 (1330)	305 (120) x 193 (76) x 244 (96)	4756 (10485)
400-VSD	60	300 (400)	49.0 (1730)	46.7 (1650)	42.5 (1501)	305 (120) x 193 (76) x 244 (96)	4892 (10785)
S250-VSD	50	250 (350)	45.2 (1600)	40.5 (1430)	35.5 (1254)	305 (120) x 193 (76) x 244 (96)	4760 (10494)
S300-VSD	50	300 (400)	48.8 (1730)	46.7 (1650)	43.3 (1528)	305 (120) x 193 (76) x 244 (96)	4902 (10807)
300-VSD	60	250 (350)	45.2 (1600)	42.5 (1501)	37.7 (1330)	305 (120) x 193 (76) x 244 (96)	4756 (10485)
400-VSD	60	300 (400)	49.0 (1730)	46.7 (1650)	42.5 (1501)	305 (120) x 193 (76) x 244 (96)	4892 (10785)

MODE L	FREQUENCY (HZ)	NOMINAL POWER KW (HP)	CAPACITY M3/MIN (SCFM)	RATED PRESSURE BAR G (PSIG)	LENGTH X WIDTH X HEIGHT CM (IN)	WEIGHT KG (LB) AIR-COOLED/WATER-COOLED
SL37	50	37 (75)	6.0 (212)	7.0 (100)	225 (89)x137 (54)x191 (75)	2387 (5236) / 5314 (2410)
SL45	50	45 (60)	7.7 (272)	7.0 (100)	225 (89)x137 (54)x191 (75)	2497 (5506)/ 2520 (5557)
SL55	50	55 (75)	9.6 (339)	7.0 (100)	225 (89)x137 (54)x191 (75)	2577 (5682) / 2600 (5733)
SL75	50	75 (100)	12.7 (448)	7.0 (100)	225 (89)x137 (54)x191 (75)	2682 (5914) / 2705 (5965)
SM37	50	37 (75)	5.1 (180)	8.5 (125)	225 (89)x137 (54)x191 (75)	2387 (5236) / 5314 (2410)
SM45	50	45 (60)	6.5 (230)	8.5 (125)	225 (89)x137 (54)x191 (75)	2497 (5506)/ 2520 (5557)
SM55	50	55 (75)	8.8 (311)	8.5 (125)	225 (89)x137 (54)x191 (75)	2577 (5682) / 2600 (5733)
SM75	50	75 (100)	11.6 (410)	8.5 (125)	225 (89)x137 (54)x191 (75)	2682 (5914) / 2705 (5965)
SH55	50	55 (75)	7.7 (272)	10.0 (150)	225 (89)x137 (54)x191 (75)	2577 (5682) / 2600 (5733)
SH75	50	75 (100)	10.7 (37)	10.0 (150)	225 (89)x137 (54)x191 (75)	2682 (5914) / 2705 (5965)
L50	60	37 (75)	6.1 (216)	7.0 (100)	225 (89)x137 (54)x191 (75)	2318 (5111)
L60	60	45 (60)	7.6 (268)	7.0 (100)	225 (89)x137 (54)x191 (75)	2433 (5364)
L75	60	55 (75)	9.5 (336)	7.0 (100)	225 (89)x137 (54)x191 (75)	2433 (5364)
L100	60	75 (100)	11.6 (411)	7.0 (100)	225 (89)x137 (54)x191 (75)	2494 (5500)
H50	60	37 (75)	5.1 (186)	8.5 (125)	225 (89)x137 (54)x191 (75)	2318 (5111)
H60	60	45 (60)	6.6 (232)	8.5 (125)	225 (89)x137 (54)x191 (75)	2433 (5364)
H75	60	55 (75)	8.2 (290)	8.5 (125)	225 (89)x137 (54)x191 (75)	2433 (5364)
H100	60	75 (100)	11.6 (411)	8.5 (125)	225 (89)x137 (54)x191 (75)	2494 (5500)
HH75	60	55 (75)	7.6 (268)	10.0 (150)	225 (89)x137 (54)x191 (75)	2433 (5364)
HH100	60	75 (100)	11.0 (390)	10.0 (150)	225 (89)x137 (54)x191 (75)	2494 (5500)
SL37	50	37 (75)	6.0 (212)	7.0 (100)	225 (89)x137 (54)x191 (75)	2387 (5236) / 5314 (2410)
SL45	50	45 (60)	7.7 (272)	7.0 (100)	225 (89)x137 (54)x191 (75)	2497 (5506)/ 2520 (5557)
SL55	50	55 (75)	9.6 (339)	7.0 (100)	225 (89)x137 (54)x191 (75)	2577 (5682) / 2600 (5733)
SL75	50	75 (100)	12.7 (448)	7.0 (100)	225 (89)x137 (54)x191 (75)	2682 (5914) / 2705 (5965)
SM37	50	37 (75)	5.1 (180)	8.5 (125)	225 (89)x137 (54)x191 (75)	2387 (5236) / 5314 (2410)
SM45	50	45 (60)	6.5 (230)	8.5 (125)	225 (89)x137 (54)x191 (75)	2497 (5506)/ 2520 (5557)
SM55	50	55 (75)	8.8 (311)	8.5 (125)	225 (89)x137 (54)x191 (75)	2577 (5682) / 2600 (5733)
SM75	50	75 (100)	11.6 (410)	8.5 (125)	225 (89)x137 (54)x191 (75)	2682 (5914) / 2705 (5965)
SH55	50	55 (75)	7.7 (272)	10.0 (150)	225 (89)x137 (54)x191 (75)	2577 (5682) / 2600 (5733)
SH75	50	75 (100)	10.7 (37)	10.0 (150)	225 (89)x137 (54)x191 (75)	2682 (5914) / 2705 (5965)
L50	60	37 (75)	6.1 (216)	7.0 (100)	225 (89)x137 (54)x191 (75)	2318 (5111)
L60	60	45 (60)	7.6 (268)	7.0 (100)	225 (89)x137 (54)x191 (75)	2433 (5364)
L75	60	55 (75)	9.5 (336)	7.0 (100)	225 (89)x137 (54)x191 (75)	2433 (5364)
L100	60	75 (100)	11.6 (411)	7.0 (100)	225 (89)x137 (54)x191 (75)	2494 (5500)
H50	60	37 (75)	5.1 (186)	8.5 (125)	225 (89)x137 (54)x191 (75)	2318 (5111)
H60	60	45 (60)	6.6 (232)	8.5 (125)	225 (89)x137 (54)x191 (75)	2433 (5364)
H75	60	55 (75)	8.2 (290)	8.5 (125)	225 (89)x137 (54)x191 (75)	2433 (5364)
H100	60	75 (100)	11.6 (411)	8.5 (125)	225 (89)x137 (54)x191 (75)	2494 (5500)
HH75	60	55 (75)	7.6 (268)	10.0 (150)	225 (89)x137 (54)x191 (75)	2433 (5364)
HH100	60	75 (100)	11.0 (390)	10.0 (150)	225 (89)x137 (54)x191 (75)	2494 (5500)

MODE L	FREQUENCY (HZ)	NOMINAL POWER KW (HP)	CAPACITY M3/MIN (SCFM)	RATED PRESSURE BAR G (PSIG)	LENGTH X WIDTH X HEIGHT CM (IN) AIR-COOLED/WATER-COOLED	WEIGHT KG (LB) AIR-COOLED/(WATER-COOLED)
SL90	50	90 (125)	16.1 (568)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3040 (6703) / 3195 (7055)
SL110	50	110 (150)	19.4 (685)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3095 (6824) / 3250 (7166)
SL132	50	132 (200)	22.6 (798)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3274 (7219) / 3429 (7561)
SL150	50	150 (250)	25.9 (915)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3275 (7221) / 3420 (7563)
SM90	50	90 (125)	13.6 (480)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3040 (6703) / 3195 (7055)
SM110	50	110 (150)	18.0 (636)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3095 (6824) / 3250 (7166)
SM132	50	132 (200)	21.4 (756)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3274 (7219) / 3429 (7561)
SM150	50	150 (250)	25.9 (915)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3275 (7221) / 3420 (7563)
SH90	50	90 (125)	13.0 (459)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3040 (6703) / 3195 (7055)
SH110	50	110 (150)	15.3 (540)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3095 (6824) / 3250 (7166)
SH132	50	132 (200)	18.8 (664)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3274 (7219) / 3429 (7561)
SH150	50	150 (250)	22.1 / 780	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3275 (7221) / 3420 (7563)
L125	60	90 (125)	16.6 / 585	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	2919 (6437) / 3043 (6709)
L150	60	110 (150)	19.5 (690)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	2926 (6452) / 3049 (6724)
L200	60	132 (200)	25.8 (911)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3220 (7099) / 3349 (7385)
L250	60	150 (250)	33.5 (1182)	7.0 (100)	305 (120)x193 (76)x 244/203 (96)	4000 / 8820
H125	60	90 (125)	14.8 (523)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	2919 (6437) / 3043 (6709)
H150	60	110 (150)	19.5 (690)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	2926 (6452) / 3049 (6724)
H200	60	132 (200)	24.2 (854)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3220 (7099) / 3349 (7385)
H250	60	150 (250)	30.3 (1070)	8.5 (125)	305 (120)x193 (76)x 244/203 (96)	4000 / 8820
HH125	60	90 (125)	13.5 (477)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	2919 (6437) / 3043 (6709)
HH150	60	110 (150)	16.0 (565)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	2926 (6452) / 3049 (6724)
HH200	60	132 (200)	21.5 (759)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3220 (7099) / 3349 (7385)
HH250	60	150 (250)	25.6 (905)	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4000 / 8820
SL90	50	90 (125)	16.1 (568)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3040 (6703) / 3195 (7055)
SL110	50	110 (150)	19.4 (685)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3095 (6824) / 3250 (7166)
SL132	50	132 (200)	22.6 (798)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3274 (7219) / 3429 (7561)
SL150	50	150 (250)	25.9 (915)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3275 (7221) / 3420 (7563)
SM90	50	90 (125)	13.6 (480)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3040 (6703) / 3195 (7055)
SM110	50	110 (150)	18.0 (636)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3095 (6824) / 3250 (7166)
SM132	50	132 (200)	21.4 (756)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3274 (7219) / 3429 (7561)
SM150	50	150 (250)	25.9 (915)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3275 (7221) / 3420 (7563)
SH90	50	90 (125)	13.0 (459)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3040 (6703) / 3195 (7055)
SH110	50	110 (150)	15.3 (540)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3095 (6824) / 3250 (7166)
SH132	50	132 (200)	18.8 (664)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3274 (7219) / 3429 (7561)
SH150	50	150 (250)	22.1 / 780	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3275 (7221) / 3420 (7563)
L125	60	90 (125)	16.6 / 585	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	2919 (6437) / 3043 (6709)
L150	60	110 (150)	19.5 (690)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	2926 (6452) / 3049 (6724)
L200	60	132 (200)	25.8 (911)	7.0 (100)	269 (106)x159 (63)x236/184 (93/73)	3220 (7099) / 3349 (7385)
L250	60	150 (250)	33.5 (1182)	7.0 (100)	305 (120)x193 (76)x 244/203 (96)	4000 / 8820
H125	60	90 (125)	14.8 (523)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	2919 (6437) / 3043 (6709)
H150	60	110 (150)	19.5 (690)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	2926 (6452) / 3049 (6724)
H200	60	132 (200)	24.2 (854)	8.5 (125)	269 (106)x159 (63)x236/184 (93/73)	3220 (7099) / 3349 (7385)
H250	60	150 (250)	30.3 (1070)	8.5 (125)	305 (120)x193 (76)x 244/203 (96)	4000 / 8820
HH125	60	90 (125)	13.5 (477)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	2919 (6437) / 3043 (6709)
HH150	60	110 (150)	16.0 (565)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	2926 (6452) / 3049 (6724)

MODE L	FREQUE NCY (HZ)	NOMINA L POWER KW (HP)	CAPACITY M3/MIN (SCFM)	RATED PRESSUR E BAR G (PSIG)	LENGTH X WIDTH X HEIGHT CM (IN) AIR-COOLED/WATER-COOLED	WEIGHT KG (LB) AIR-COOLED/(WATER-COOLED)
HH200	60	132 (200)	21.5 (759)	10.0 (150)	269 (106)x159 (63)x236/184 (93/73)	3220 (7099) / 3349 (7385)
HH250	60	150 (250)	25.6 (905)	10.0 (150)	305 (120)x193 (76)x 244/203 (96)	4000 / 8820

MODEL	NOMINAL POWER KW (HP)	CAPACITY M3/MIN (SCFM)	RATED PRESSURE BAR G (PSIA)
LCD14i/n	55-110 (75-150)	19.9-26.5 (703-936)	1.5-3.5 (21.7-50.7)
LCD09i/n	37-75 (50-100)	10-6-19.1 (374-675)	1.5-3.5 (21.7-50.7)

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Астана (7172)727-132  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
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Казань (843)206-01-48  
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Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
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Пенза (8412)22-31-16

Пермь (342)205-81-47  
Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
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Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13

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Тверь (4822)63-31-35  
Томск (3822)98-41-53  
Тула (4872)74-02-29  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Ярославль (4852)69-52-93

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