

### По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72	Краснодар (861)203-40-90	Санкт-Петербург (812)309-46-40
Астана (7172)727-132	Красноярск (391)204-63-61	Саратов (845)249-38-78
Астрахань (8512)99-46-04	Курск (4712)77-13-04	Севастополь (8692)22-31-93
Барнаул (3852)73-04-60	Липецк (4742)52-20-81	Симферополь (3652)67-13-56
Белгород (4722)40-23-64	Магнитогорск (3519)55-03-13	Смоленск (4812)29-41-54
Брянск (4832)59-03-52	Москва (495)268-04-70	Сочи (862)225-72-31
Владивосток (423)249-28-31	Мурманск (8152)59-64-93	Ставрополь (8652)20-65-13
Волгоград (844)278-03-48	Набережные Челны (8552)20-53-41	Сургут (3462)77-98-35
Вологда (8172)26-41-59	Нижний Новгород (831)429-08-12	Тверь (4822)63-31-35
Воронеж (473)204-51-73	Новокузнецк (3843)20-46-81	Томск (3822)98-41-53
Екатеринбург (343)384-55-89	Новосибирск (383)227-86-73	Тула (4872)74-02-29
Иваново (4932)77-34-06	Омск (3812)21-46-40	Тюмень (3452)66-21-18
Ижевск (3412)26-03-58	Орел (4862)44-53-42	Ульяновск (8422)24-23-59
Казань (843)206-01-48	Оренбург (3532)37-68-04	Уфа (347)229-48-12
Калининград (4012)72-03-81	Пенза (8412)22-31-16	Хабаровск (4212)92-98-04
Калуга (4842)92-23-67	Пермь (342)205-81-47	Челябинск (351)202-03-61
Кемерово (3842)65-04-62	Ростов-на-Дону (863)308-18-15	Череповец (8202)49-02-64
Киров (8332)68-02-04	Рязань (4912)46-61-64	Ярославль (4852)69-52-93
	Самара (846)206-03-16	

Единый адрес: [szu@nt-rt.ru](mailto:szu@nt-rt.ru) Веб-сайт: [www.sulzer.nt-rt.ru](http://www.sulzer.nt-rt.ru)

## Насосы самовсасывающие LD, ND SULZER. Техническое описание

The MCD80 LD-185 is a low head pump with a maximum head of 29 meters (94 ft) and max flow of 144 m<sup>3</sup>/h (634 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.



### Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

### Product information

End suction, single stage, centrifugal pump, 3 vane, open impeller

---

Suction x discharge 80 x 80 mm / 3 x 3 in

---

Max flow 40 l/s / 634 USgpm / 144 m<sup>3</sup>/h

---

Max head 29 m / 94 ft

---

Solids Handling 80 mm / 3,1 in

---

Dry weight 1000 kg / 2205 lbs

---

Flow @ BEP1 26 l/s / 410 USgpm / 95 m<sup>3</sup>/h

---

Pressure @ BEP2 21 m / 70 ft

---

Impeller Diameter 185 mm

---

**The MCD100 LD-243 is a low head pump with a maximum head of 54 meters (175 ft) and max flow of 240 m<sup>3</sup>/h (1054 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, open impeller

---

Suction x discharge 100 x 100 mm / 4 x 4 in

---

Max flow 67 l/s / 1054 USgpm / 239 m<sup>3</sup>/h

---

Max head 54 m / 175 ft

---

---

Solids Handling	45 mm / 1,8 in
-----------------	----------------

---

Dry weight	1050 kg / 2315 lbs
------------	--------------------

---

Flow @ BEP1	47 l/s / 745 USgpm / 170 m <sup>3</sup> /h
-------------	--------------------------------------------

---

Pressure @ BEP2	33 m / 110 ft
-----------------	---------------

---

Impeller Diameter	243 mm
-------------------	--------

---

**The MCD150 LD-285 is a low head pump with a maximum head of 60 meters (197 ft) and max flow of 625 m<sup>3</sup>/h (2750 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, open impeller

Suction x discharge 150 x 150 mm / 6 x 6 in

---

Max flow	174 l/s / 2750 USgpm / 625 m <sup>3</sup> /h
----------	----------------------------------------------

---

Max head	60 m / 197 ft
----------	---------------

---

Solids Handling	80 mm / 3,1 in
-----------------	----------------

---

Dry weight	1510 kg / 3329 lbs
------------	--------------------

---

---

Flow @ BEP1      127 l/s / 2015 USgpm / 455 m<sup>3</sup>/h

---

Pressure @ BEP2    40 m / 130 ft

---

Impeller Diameter   285 mm

---

**The MCD150 LD-255 has a max head of 33 meters (108 ft) and max flow of 507 m<sup>3</sup>/h (2232 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, open impeller

Suction x discharge   150 x 150 mm / 6 x 6 in

---

Max flow              141 l/s / 2232 USgpm / 507 m<sup>3</sup>/h

---

Max head              33 m / 108 ft

---

Solids Handling      80 mm / 3,1 in

---

Dry weight            1160 kg / 2557 lbs

---

Flow @ BEP1        90 l/s / 1425 USgpm / 325 m<sup>3</sup>/h

---

Pressure @ BEP2    22 m / 70 ft

---

---

Impeller Diameter 255 mm

---

**The MCD220 LD-320 is a low head/medium flow pump with a maximum head of 54 meters (177 ft) and max flow of 732 m<sup>3</sup>/h (3221 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, open impeller

Suction x discharge 200 x 200 mm / 8 x 8 in

---

Max flow 203 l/s / 3221 USgpm / 732 m<sup>3</sup>/h

---

Max head 54 m / 177 ft

---

Solids Handling 80 mm / 3,1 in

---

Dry weight 1620 kg / 3571 lbs

---

Flow @ BEP1 150 l/s / 2380 USgpm / 540 m<sup>3</sup>/h

---

Pressure @ BEP2 30 m / 100 ft

---

Impeller Diameter 320 mm

---

**The MCD250 LD-380 is a low head/high flow pump with a maximum head of 60 meters (197 ft) and max flow of 1094 m<sup>3</sup>/h (4818 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, semi- open impeller

Suction x discharge 250 x 200 mm / 10 x 8 in

---

Max flow 304 l/s / 4818 USgpm / 1094 m<sup>3</sup>/h

---

Max head 60 m / 197 ft

---

Solids Handling 60 mm / 2,4 in

---

Dry weight 51000 kg / 11023 lbs

---

Flow @ BEP1 225 l/s / 3565 USgpm / 810 m<sup>3</sup>/h

---

Pressure @ BEP2 36 m / 115 ft

---

Impeller Diameter 380 mm

---

**The MCD300 LD-536G is a low head/high flow pump with a maximum head of 60 meters (195 ft) and max flow of 1595 m<sup>3</sup>/h (7022 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

## Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

## Product information

End suction, single stage, centrifugal pump, 2 vane, open impeller

Suction x discharge 300 x 300 mm / 12 x 12 in

---

Max flow 443 l/s / 7022 USgpm / 1595 m<sup>3</sup>/h

---

Max head 60 m / 195 ft

---

Solids Handling 90 mm / 3,5 in

---

Dry weight 7370 kg / 16248 lbs

---

Flow @ BEP1 360 l/s / 5705 USgpm / 1295 m<sup>3</sup>/h

---

Pressure @ BEP2 33 m / 105 ft

---

Impeller Diameter 536 mm

**The MCD130 LD-435 is a medium pump with a maximum head of 88 meters (289 ft) and max flow of 244 m<sup>3</sup>/h (1073 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

## Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage

- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

#### Product information

End suction, single stage, centrifugal pump, 3 vane, semi-open impeller

Suction x discharge 150 x 150 mm / 6 x 6 in

---

Max flow 68 l/s / 1073 USgpm / 244 m<sup>3</sup>/h

---

Max head 88 m / 289 ft

---

Solids Handling 30 mm / 1,2 in

---

Dry weight 2000 kg / 4409 lbs

---

Flow @ BEP1 52 l/s / 825 USgpm / 185 m<sup>3</sup>/h

---

Pressure @ BEP2 75 m / 245 ft

---

Impeller Diameter 435 mm

**The MCD150 LD-394 is a medium pump with a maximum head of 100 meters (328 ft) and max flow of 688 m<sup>3</sup>/h (3027 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

#### Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts



## Product information

End suction, single stage, centrifugal pump, 2 vane, semi-open impeller

Suction x discharge 200 x 150 mm / 8 x 6 in

---

Max flow 191 l/s / 3027 USgpm / 688 m<sup>3</sup>/h

---

Max head 100 m / 328 ft

---

Solids Handling 50 mm / 2,0 in

---

Dry weight 5600 kg / 12346 lbs

---

Flow @ BEP1 140 l/s / 2220 USgpm / 505 m<sup>3</sup>/h

---

Pressure @ BEP2 70 m / 230 ft

---

Impeller Diameter 394 mm

---

**The MCD220 LD-395 is a medium head pump with a maximum head of 69 meters (226 ft) and max flow of 731 m<sup>3</sup>/h (3219 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

### Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

## Product information

End suction, single stage, centrifugal pump, 4 vane, semi-open impeller

Suction x discharge 200 x 200 mm / 8 x 8 in

---

Max flow 203 l/s / 3219 USgpm / 731 m<sup>3</sup>/h

---

Max head 69 m / 226 ft

---

Solids Handling 50 mm / 2,2 in

---

Dry weight 5760 kg / 12699 lbs

---

Flow @ BEP1 171 l/s / 2710 USgpm / 615 m<sup>3</sup>/h

---

Pressure @ BEP2 58 m / 190 ft

---

Impeller Diameter 395 mm

---

**The MC300 ND-490 is a medium head pump with a maximum head of 89 meters (292 ft) and max flow of 1908 m<sup>3</sup>/h (8401 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

## Product information

End suction, single stage, centrifugal pump, 2 vane fully open impeller

---

Suction x discharge 300 x 300 mm / 12 x 12 in

---

Max flow 530 l/s / 8401 USgpm / 1908 m<sup>3</sup>/h

---

Max head 89 m / 292 ft

---

Solids Handling 90 mm / 3,5 in

---

Dry weight 10350 kg / 22818 lbs

---

Flow @ BEP1 400 l/s / 6340 USgpm / 1440 m<sup>3</sup>/h

---

Pressure @ BEP2 45 m / 150 ft

---

Impeller Diameter 490 mm

---

**The MCD300 ND-510 has a max head of 105 meters (345 ft) and max flow of 1995 m<sup>3</sup>/h (8786 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, fully open impeller

---

Suction x discharge 300 x 300 mm / 12 x 12 in

---

Max flow 554 l/s / 8786 USgpm / 1995 m<sup>3</sup>/h

---

Max head	105 m / 345 ft
Solids Handling	90 mm / 3,5 in
Dry weight	5550 kg / 12236 lbs
Flow @ BEP1	450 l/s / 7135 USgpm / 1620 m <sup>3</sup> /h
Pressure @ BEP2	55 m / 180 ft
Impeller Diameter	510 mm

**The MCD80 HD-325 has a max head of 75 meters (245 ft) and max flow of 97 m<sup>3</sup>/h (428 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 3 vane, open impeller

Suction x discharge 80 x 80 mm / 3 x 3 in

Max flow	27 l/s / 428 USgpm / 97 m <sup>3</sup> /h
----------	-------------------------------------------

Max head	75 m / 245 ft
----------	---------------

Solids Handling	25 mm / 1,0 in
-----------------	----------------

---

Dry weight 1510 kg / 3329 lbs

---

Flow @ BEP1 21 l/s / 340 USgpm / 75 m<sup>3</sup>/h

---

Pressure @ BEP2 67 m / 220 ft

---

Impeller Diameter 325 mm

---

**The MCD130 HD-465 has a max head of 134 meters (439 ft) and max flow of 300 m<sup>3</sup>/h (1322 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 3 vane, semi-open impeller

Suction x discharge 150 x 150 mm / 6 x 6 in

---

Max flow 83 l/s / 1322 USgpm / 300 m<sup>3</sup>/h

---

Max head 134 m / 439 ft

---

Solids Handling 30 mm / 1,2 in

---

Dry weight 5550 kg / 12236 lbs

---

Flow @ BEP1 66 l/s / 1045 USgpm / 240 m<sup>3</sup>/h

---

---

Pressure @ BEP2 112 m / 365 ft

---

Impeller Diameter 465 mm

---

**The MCD160 HD-456 has a max head of 140 meters (460 ft) and max flow of 670 m<sup>3</sup>/h (2950 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, semi-open impeller

Suction x discharge 200 x 150 mm / 8 x 6 in

---

Max flow 186 l/s / 2950 USgpm / 670 m<sup>3</sup>/h

---

Max head 140 m / 460 ft

---

Solids Handling 65 mm / 2,6 in

---

Dry weight 5600 kg / 12346 lbs

---

Flow @ BEP1 136 l/s / 2155 USgpm / 490 m<sup>3</sup>/h

---

Pressure @ BEP2 95 m / 310 ft

---

Impeller Diameter 456 mm

---

**The MCD220 HD-432 has a max head of 114 meters (372 ft) and max flow of 924 m<sup>3</sup>/h (4070 USgpm). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

Product information

End suction, single stage, centrifugal pump, 2 vane, semi-open impeller

Suction x discharge 200 x 200 mm / 8 x 8 in

---

Max flow 257 l/s / 4070 USgpm / 924 m<sup>3</sup>/h

---

Max head 114 m / 372 ft

---

Solids Handling 55 mm / 2,2 in

---

Dry weight 6630 kg / 14617 lbs

---

Flow @ BEP1 220 l/s / 3485 USgpm / 790 m<sup>3</sup>/h

---

Pressure @ BEP2 95 m / 310 ft

---

Impeller Diameter 432 mm

---

**The MCD100 SD-560 has a max head of 185 meters (606 ft) and max flow of 294 m<sup>3</sup>/h (1297 ft). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

## Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

## Product information

End suction, single stage, centrifugal pump, 5 vane, closed impeller

Suction x discharge 150 x 100 mm / 6 x 4 in

---

Max flow 82 l/s / 1297 USgpm / 294 m<sup>3</sup>/h

---

Max head 185 m / 606 ft

---

Solids Handling 822 mm / 0,9 in

---

Dry weight 5870 kg / 12941 lbs

---

Flow @ BEP1 66 l/s / 1045 USgpm / 240 m<sup>3</sup>/h

---

Pressure @ BEP2 150 m / 500 ft

---

Impeller Diameter 560 mm

---

**The MCD150 SD-560 has a max head of 184 meters (603 ft) and max flow of 539 m<sup>3</sup>/h (2374 ft). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

## Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage



- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

#### Product information

End suction, single stage, centrifugal pump, 5 vane, closed impeller

Suction x discharge 200 x 150 mm / 8 x 6 in

---

Max flow 150 l/s / 2374 USgpm / 539 m<sup>3</sup>/h

---

Max head 184 m / 603 ft

---

Solids Handling 43 mm / 1,7 in

---

Dry weight 6750 kg / 14881 lbs

---

Flow @ BEP1 125 l/s / 1980 USgpm / 450 m<sup>3</sup>/h

---

Pressure @ BEP2 154 m / 505 ft

---

Impeller Diameter 560 mm

**The MCD200 SD-636 has a max head of 175 meters (574 ft) and max flow of 742 m<sup>3</sup>/h (3265 ft). Our self priming pumps are design with harsh environments in mind, heavy-duty construction, excellent L3/D4 ratio and the right materials of construction.**

#### Main benefits

- Dry self prime and reprime
- Ductile iron volute with 316 SS impeller/wearplates standard
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Suction lifts to 8.5 meters
- Replaceable wear parts

## Product information

End suction, single stage, centrifugal pump, 5 vane, closed impeller

Suction x discharge 250 x 200 mm / 10 x 8 in

---

Max flow 206 l/s / 3265 USgpm / 742 m<sup>3</sup>/h

---

Max head 175 m / 574 ft

---

Solids Handling 31 mm / 1,2 in

---

Dry weight 9440 kg / 20812 lbs

---

Flow @ BEP1 184 l/s / 2915 USgpm / 660 m<sup>3</sup>/h

---

Pressure @ BEP2 153 m / 500 ft

---

Impeller Diameter 636 mm

---

### По вопросам продаж и поддержки обращайтесь:

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	Оренбург (3532)37-68-04	Сургут (3462)77-98-35
Красноярск (391)204-63-61	Пенза (8412)22-31-16	Тверь (4822)63-31-35
Курск (4712)77-13-04	Пермь (342)205-81-47	Томск (3822)98-41-53
Липецк (4742)52-20-81	Ростов-на-Дону (863)308-18-15	Тула (4872)74-02-29
Магнитогорск (3519)55-03-13	Рязань (4912)46-61-64	Тюмень (3452)66-21-18
Москва (495)268-04-70	Самара (846)206-03-16	Ульяновск (8422)24-23-59
Мурманск (8152)59-64-93	Санкт-Петербург (812)309-46-40	Уфа (347)229-48-12
Набережные Челны (8552)20-53-41	Саратов (845)249-38-78	Хабаровск (4212)92-98-04
Нижний Новгород (831)429-08-12	Севастополь (8692)22-31-93	Челябинск (351)202-03-61
Новокузнецк (3843)20-46-81	Симферополь (3652)67-13-56	Череповец (8202)49-02-64
Новосибирск (383)227-86-73	Смоленск (4812)29-41-54	Ярославль (4852)69-52-93
Омск (3812)21-46-40	Сочи (862)225-72-31	
Орел (4862)44-53-42	Ставрополь (8652)20-65-13	

**Единый адрес:** [szu@nt-rt.ru](mailto:szu@nt-rt.ru) **Веб-сайт:** [www.sulzer.nt-rt.ru](http://www.sulzer.nt-rt.ru)