

Эксикаторы CARL ROTH ROTILABO ROTILABO, DURAN, Star Vitrum, Super Star, Auto Star

Технические характеристики

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
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
Иркутск (395)279-98-46
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
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
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
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Сургут (3462)77-98-35
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Desiccators

Desiccator ROTILABO® glass

ROTH SELECTION. Material: Borosilicate glass 3.3.
Suitable for simple applications and a slight vacuum.



Delivery incl. glass desiccator stopcock, plastic cap with hole (9 mm) and perforated plate made of porcelain.

Type	Nominal volume (l)	Outer flange Ø (mm)	Ø Lower (mm)	Total height (mm)	Art. No.	Pack Qty.	
DN 100	0.6	151	90	169	NX07.1	1 unit(s)	
DN 150	1.5	210	140	201	NX08.1	1 unit(s)	
DN 200	4.0	269	190	269	NX09.1	1 unit(s)	
DN 250	8.0	329	240	320	NX10.1	1 unit(s)	
DN 300	12.5	392	290	341	NX11.1	1 unit(s)	

Desiccator base DURAN®

DWK Life Sciences. Material: DURAN® glass.

With flat flange. Thanks to precise machining, parts such as lids, bases, stopcocks and caps can be interchanged as many times as necessary on DURAN® desiccators of the same type and size. With its combination of various individual parts, the DURAN® system can be varied as necessary for each individual application.

DURAN® desiccators are used in numerous fields, for example the drying or dry preservation of substances, as a growing room for plants, bacteria, cell cultures, as a handling room under vacuum, for storing sensitive substrates, components, high-purity metals, in semiconductor development or production, in material and environmental research, in chip technology, etc.

Designed for use under the maximum possible technical vacuum (0 mbar).



(1) Without connection

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Usable height (mm)	Total height (mm)	Art. No.	Pack Qty.
DN 100	0.7	153 ±2	118.5	58	112	H356.1	1 unit(s)
DN 150	2.4	215 ±2	172	81	154	H357.1	1 unit(s)
DN 200	5.8	270 ±2	224	115	202	H358.1	1 unit(s)
DN 250	10.5	320 ±2	274	120	235	H359.1	1 unit(s)
DN 300	18.5	380 ±2	332	150	283	H360.1	1 unit(s)

(2) Novus with NS 24/29 tube

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Usable height (mm)	Total height (mm)	Art. No.	Pack Qty.
DN 100	0.7	153 ±2	118.5	58	112	H361.1	1 unit(s)
DN 150	2.4	215 ±2	172	81	154	H362.1	1 unit(s)
DN 200	5.8	270 ±2	224	115	202	H363.1	1 unit(s)
DN 250	10.5	320 ±2	274	120	235	H364.1	1 unit(s)
DN 300	18.5	380 ±2	332	150	283	H365.1	1 unit(s)

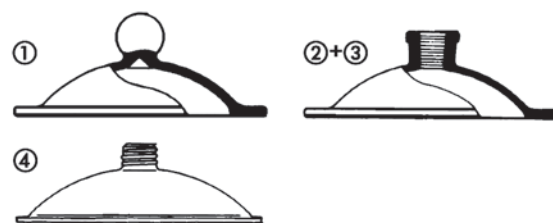
(3) Mobilex with GL 32 thread

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Usable height (mm)	Total height (mm)	Art. No.	Pack Qty.
DN 150	2.4	215 ±2	172	81	154	H366.1	1 unit(s)
DN 200	5.8	270 ±2	224	115	200	H367.1	1 unit(s)
DN 250	10.5	320 ±2	274	120	250	H368.1	1 unit(s)
DN 300	18.5	380 ±2	332	150	300	H369.1	1 unit(s)

Desiccators

Desiccator lid DURAN®

DWK Life Sciences. Material: DURAN® glass.
With flat flange.



(1) With knob

Type	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 100	153 ±2	118.5	75	H371.1	1 unit(s)	
DN 150	215 ±2	172	98	H372.1	1 unit(s)	
DN 200	270 ±2	224	107	H373.1	1 unit(s)	
DN 250	320 ±2	274	122	H374.1	1 unit(s)	
DN 300	380 ±2	332	150	H375.1	1 unit(s)	

(2) Novus with NS 24/29 tube

Type	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 100	153 ±2	118.5	62	H376.1	1 unit(s)	
DN 150	215 ±2	172	85	H377.1	1 unit(s)	
DN 200	270 ±2	224	94	H378.1	1 unit(s)	
DN 250	320 ±2	274	109	H379.1	1 unit(s)	
DN 300	380 ±2	332	137	H380.1	1 unit(s)	

(3) Mobilex with GL 32 screw thread

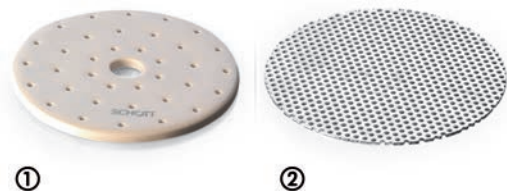
Type	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 150	215 ±2	172	85	H386.1	1 unit(s)	
DN 200	270 ±2	224	94	H387.1	1 unit(s)	
DN 250	320 ±2	274	109	H388.1	1 unit(s)	
DN 300	380 ±2	332	137	H389.1	1 unit(s)	

(4) Wertex with special NS 24/29 tube

Type	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 150	215 ±2	172	85	H382.1	1 unit(s)	
DN 250	320 ±2	274	109	H384.1	1 unit(s)	



Desiccators



Desiccator plate DURAN®

DWK Life Sciences.

Made of porcelain according to DIN 12911 or metal according to DIN EN 10142. Suitable for DURAN® desiccators with corresponding nominal diameters (DN).

Type (1)

Material: Porcelain. Hole Ø 5 mm.

Type	Ø Insert (mm)	Art. No.	Pack Qty.	
DN 100	90	H403.1	1 unit(s)	
DN 150	140	H404.1	1 unit(s)	
DN 200	185	H405.1	1 unit(s)	
DN 250	235	H406.1	1 unit(s)	
DN 300	280	H407.1	1 unit(s)	

Type (2)

Material: Metal galvanised. Hole Ø 3 mm.

Type	Ø Insert (mm)	Art. No.	Pack Qty.	
DN 100	90	H408.1	1 unit(s)	
DN 150	140	H409.1	1 unit(s)	
DN 200	185	H410.1	1 unit(s)	
DN 250	235	H411.1	1 unit(s)	
DN 300	280	H412.1	1 unit(s)	



Accessories valve stopcocks for Novus desiccators

Lenz. Material: DURAN® glass, with PTFE spindle.

Pic.	Version	Height (mm)	Standard ground glass joint	For hoses with inner Ø (mm)	Art. No.	Pack Qty.	
(1)	for side tube	108	24/29	8	H399.1	1 unit(s)	
(2)	for lid tube	124	24/29	8	H400.1	1 unit(s)	



Accessories for Mobilex desiccators

DWK Life Sciences.

Spindle stopcock

Material: DURAN® glass PTFE spindle.

Version	Art. No.	Pack Qty.	
Length 160, Ø 8 mm olive	H401.1	1 unit(s)	

Screw cap GL 32

Material: PBT red, with PTFE coated seal. Optional. For closing the threaded connections in the lid and lower section of a Mobilex desiccator.

Version	Art. No.	Pack Qty.	
PBT with PTFE seal	H398.1	1 unit(s)	



Accessories sealing plug for Wertex desiccators

DWK Life Sciences.

Ø ext. (mm)	Total height (mm)	Standard ground glass joint	Art. No.	Pack Qty.	
70	76	24/29	H402.1	1 unit(s)	

Desiccator grease white

Carl ROTH.

Suitable for applications under normal pressure or low vacuum.

Version	Art. No.	Pack Qty.	
medium viscosity	1477.1	1 kg	

Desiccators

Desiccator set DURAN® without porcelain plate

DWK Life Sciences. Material: DURAN® glass.

Designed for use up to the maximum technically possible vacuum (0 mbar).



Delivery without porcelain plate, please order separately.

(1) With knob in lid, without connection

For drying moist products and storage of moisture-sensitive substances.

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 100	0.7	153 ±2	118.5	187	AHK8.1	1 unit(s)	
DN 150	2.4	215 ±2	172	252	AHK9.1	1 unit(s)	
DN 200	5.8	270 ±2	222	209	AHL0.1	1 unit(s)	
DN 250	10.5	320 ±2	272	357	AHL1.1	1 unit(s)	
DN 300	18.5	380 ±2	332	433	AHL2.1	1 unit(s)	

(2) NOVUS with tube and stopcock in the lid

To accelerate the drying process or to degas samples, a vacuum can be applied to the tap.

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 100	0.7	153 ±2	118.5	174	AHL3.1	1 unit(s)	
DN 150	2.4	215 ±2	172	239	AHL4.1	1 unit(s)	
DN 200	5.8	270 ±2	222	296	AHL5.1	1 unit(s)	
DN 250	10.5	320 ±2	272	344	AHL6.1	1 unit(s)	
DN 300	18.5	380 ±2	332	420	AHL7.1	1 unit(s)	

Desiccator set DURAN® with porcelain plate

DWK Life Sciences. Material: DURAN® glass.

Designed for use up to the maximum technically possible vacuum (0 mbar). For drying moist products and storage of moisture-sensitive substances. To accelerate the drying process or to degas samples, vacuum can be applied via the tap.



Delivery incl. base, lid with stopcock and porcelain plate.

(1) NOVUS with tube (NS 24/29) and stopcock in the lid

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 150	2.4	215 ±2	172	239	ETP4.1	1 unit(s)	
DN 200	5.8	270 ±2	222	296	ETP5.1	1 unit(s)	
DN 250	10.5	320 ±2	272	344	ETP6.1	1 unit(s)	
DN 300	18.5	380 ±2	332	420	ETP7.1	1 unit(s)	

(2) MOBILEX with GL 32 thread and stopcock in the lid

Type	Nominal volume (l)	Outer flange Ø (mm)	Inner flange Ø (mm)	Height (mm)	Art. No.	Pack Qty.	
DN 150	2.4	215 ±2	172	239	ETP8.1	1 unit(s)	
DN 200	5.8	270 ±2	222	296	ETP9.1	1 unit(s)	
DN 250	10.5	320 ±2	272	344	ETT0.1	1 unit(s)	
DN 300	18.5	380 ±2	332	420	ETT1.1	1 unit(s)	



Desiccators



Desiccator Polycarbonate

Nalgene. Material: PC, transparent.

For normal pressure and vacuum applications up to max. 10 mbar. Holds a vacuum of 0.95 bar (95 kPa) for 24 hours. Resistant to implosion during proper use. No greasing needed. Connections for hoses with internal Ø from 6.35 to 9.53 mm in lid and base. Suitable for room-temperature applications only.

Delivery incl. silicone O-ring, vacuum tap made of PP (removable) and 2 TPE plugs for sealing hose connections while not in use. Please order desiccator plate separately.

Ø ext. (mm)	Ø Internal (mm)	Usable height (mm)	Total height (mm)	Art. No.	Pack Qty.	
280	251	195	329	PK30.1	1 unit(s)	

Accessories desiccator plate for polycarbonate desiccator

Nalgene. Material: Ceramic-metal compound.

Resistant to temperature shocks, corrosion and breakage during proper use in the desiccator. Colour: Light green.

Ø (mm)	Art. No.	Pack Qty.	
230	PK31.1	1 unit(s)	



Desiccator ROTILABO® plastic

ROTH SELECTION. Material: PP, PC lid.

Suitable for use with water jet pumps.

Delivery incl. rubber seal made of neoprene, desiccator plate, insert for desiccants and vacuum tap.

Nominal volume (l)	Ø Internal (mm)	Usable height (mm)	Total height (mm)	Weight (g)	Art. No.	Pack Qty.	
2.15	150	135	190	520	1008.1	1 unit(s)	
4.35	200	175	230	825	1827.1	1 unit(s)	
9.20	250	225	300	1250	1009.1	1 unit(s)	



Vacuum bells

Nalgene.

Low-pressure chambers for degassing or drying samples. Resistant to implosion during proper use. For use without vacuum grease.

Delivery incl. base plate with seal and hose adapter for hoses with a 6.4 mm internal Ø.

Crystal clear bell

Material: PC transparent, plate made of white PP.

Nominal volume (l)	Ø Lower (mm)	Ø Upper (mm)	Height (mm)	Art. No.	Pack Qty.	
4.7	191	170	237	ATL5.1	1 unit(s)	

Brown-transparent bell

Material: Polyetherimide brown-transparent, plate made of white PP.

Nominal volume (l)	Ø Lower (mm)	Ø Upper (mm)	Height (mm)	Art. No.	Pack Qty.	
8.3	330	222	254	ATL6.1	1 unit(s)	
18.9	330	305	305	ATL7.1	1 unit(s)	

Desiccators



Desiccator Mini

Bohlender. Material: PC, transparent.

For drying and safe storage of moisture-sensitive products.
Available with one, two or three connected chambers.

- Ideal for small items, easy to use and transportable
- One-touch revolving door with all-round seal
- Rugged and lightweight design, shatterproof
- Transparent, visible all round, glare-free
- Stackable

Technical specifications:

Art. No.	NT23.1	NT24.1	NT25.1	NT26.1	NT27.1	NT28.1
Type	1 Basic	2 Basic	3 Basic	1 Premium	2 Premium	3 Premium
Number of chambers	1	2	3	1	2	3
Usable volume	6,2 l	2 x 6,2 l	3 x 6,2 l	6,2 l	2 x 6,2 l	3 x 6,2 l
Inner width	212 mm					
Inner depth	180 mm					
Inner height	162 mm					
Temperature stability from	-35 °C					
Temperature stability up to	+70 °C					
Total all-over load	3 kg					
Weight	0.9 kg	1.8 kg	2.7 kg	0.9 kg	1.8 kg	2.7 kg

(1) Basic

Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
1 Basic	221	214	183	NT23.1	1 unit(s)	
2 Basic	221	214	362	NT24.1	1 unit(s)	
3 Basic	221	214	540	NT25.1	1 unit(s)	

(2) Premium

Delivery incl. two shelves and digital thermal hygrometer with min./max. function for monitoring current temperature and humidity values.

Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
1 Premium	221	214	183	NT26.1	1 unit(s)	
2 Premium	221	214	362	NT27.1	1 unit(s)	
3 Premium	221	214	540	NT28.1	1 unit(s)	



Desiccator Star

Bohlender. Material: PMMA, Aluminium.

Panels made of transparent PMMA, frame made of reinforced aluminium. All-round rubber door seal with magnetic strip. For drying and safe storage of moisture-sensitive products (e.g. reference solutions, retained samples, metallographic samples, tobacco leaves, DNA samples, etc.). Integrated digital thermal hygrometer with min./max. function for monitoring current temperature and moisture levels.

Technical specifications:

Art. No.	CT04.1	NX18.1
Type	Star	Star Horizontal
Total volume	45 l	
Usable volume	40 l	42 l
Inner width	260 mm	480 mm
Inner depth	330 mm	
Inner height	480 mm	260 mm
Temperature stability from	-20 °C	
Temperature stability up to	+70 °C	
Max. number of shelves	26 unit(s)	13 unit(s)
Max. all-over load per shelf	10 kg	1.5 kg
Total all-over load	30 kg	
Weight	7 kg	

Delivery incl. four (or two with Star Horizontal desiccator) adjustable intermediate shelves made of PMMA and 1 bottom pan for desiccants.

Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
Star	310	375	525	CT04.1	1 unit(s)	
Star Horizontal	525	375	340	NX18.1	1 unit(s)	



Dry box ROTILABO®

ROTH SELECTION. Material: PMMA, transparent.

With lockable door and drawer for filling with dry beads or molecular sieves. Wall thickness 4 mm, polished edges.

Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
175	230	175	6121.1	1 unit(s)	
305	410	175	6123.1	1 unit(s)	



Desiccators



Desiccator Star Vitrum

Bohlender. Material: Aluminium, Borosilicate glass 3.3.

Panels made of type 3.3 borosilicate glass, frame made of reinforced aluminium. All-round rubber door seal with magnetic strip. For drying and safe storage of moisture-sensitive products (e.g. reference solutions, retained samples, metallographic samples, tobacco leaves, DNA samples, etc.). Ideal for storing hot materials (max. 300 °C), excellent resistance to chemicals. Integrated digital thermal hygrometer with min./max. function for monitoring current temperature and moisture levels.

Technical specifications:

Art. No.	NX19.1
Type	Star Vitrum
Total volume	45 l
Usable volume	42 l
Inner width	260 mm
Inner depth	330 mm
Inner height	480 mm
Temperature stability from	-20 °C
Temperature stability up to	+150 °C
Max. number of shelves	26 unit(s)
Max. all-over load per shelf	10 kg
Total all-over load	30 kg
Weight	14 kg

Delivery incl. four adjustable intermediate shelves made of stainless steel and one bottom pan for desiccants.

Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
Star Vitrum	310	375	525	NX19.1	1 unit(s)	



Inert gas desiccator Super Star

Bohlender. Material: PMMA, Aluminium.

Panels made of transparent PMMA, frame made of reinforced aluminium. All-round rubber door seal with magnetic strip and barrel lock. Nitrogen or noble gases can be introduced through two gassing connections with quick couplings and self-closing valves. This allows the safe storage of air- and moisture-sensitive substances as well as highly reactive or toxic chemicals in an inert gas atmosphere. Large integrated digital thermal hygrometer with min./max. function for monitoring temperature and moisture levels. Additional space requirement for couplings: 150 mm per side.

Technical specifications:

Art. No.	NX20.1
Type	Super Star
Total volume	45 l
Usable volume	42 l
Inner width	260 mm
Inner depth	330 mm
Inner height	480 mm
Temperature stability from	-20 °C
Temperature stability up to	+70 °C
Max. number of shelves	26 unit(s)
Max. all-over load per shelf	10 kg
Total all-over load	30 kg
Weight	7.1 kg

Delivery incl. four adjustable intermediate shelves made of PMMA, bottom pan for desiccants and hoses with quick couplings for gassing.

Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
Super Star	310	375	525	NX20.1	1 unit(s)	

Desiccators



Desiccator Auto Star

Bohlender. Material: PMMA, Aluminium.

Panels made of transparent PMMA, frame made of reinforced aluminium. All-round rubber door seal with magnetic strip. For long-term storage of moisture-sensitive substances, reference samples, electronic components, photographic equipment, paper, cultural goods, etc. The automatic drying guarantees a consistently low humidity and compensates for the frequent opening of the door. In the event of a power failure, the humidity level inside the desiccator does not increase for several hours, thereby giving valuable samples extra protection. No need for manual regeneration of the silica gel, no need for frequent checks, the space for desiccant dish can also be used. Digital thermal hygrometer with min./max. function for monitoring actual temperature and moisture levels.

Additional space requirement for drying unit: 60 mm to the rear.

Technical specifications:

Art. No.	NP95.1
Type	Auto Star
Total volume	45 l
Usable volume	42 l
Inner width	260 mm
Inner depth	330 mm
Inner height	480 mm
Temperature stability from	-20 °C
Temperature stability up to	+70 °C
Max. number of shelves	26 unit(s)
Max. all-over load per shelf	10 kg
Total all-over load	30 kg
Weight	7.3 kg
Mains connection	230 V, 50 Hz

Delivery incl. four adjustable shelves made of PMMA, drying unit and thermal hygrometer.

Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.
Auto Star	310	375	525	NP95.1	1 unit(s)



Vacuum desiccator

Bohlender. Material: PMMA, transparent.

Wall thickness 25 mm. With all-round silicone door seal and four or five safety hinge locks. For contamination-free storage of air-, moisture- and heat-sensitive products as well as for gentle drying of easily degradable and reactive substances. Display on analogue vacuum meter shows 0.1 to 0.001 MPa = 1000 to 10 mbar. Needle valves with connections for internal hose Ø 9 mm. Additional space requirement for valves and vacuum meter 150 mm.

Technical specifications:

Art. No.	YT39.1	YT40.1
Type	17.5 l	24.5 l
Usable volume	17.5 l	24.5 l
Inner width	260 mm	
Inner depth	260 mm	
Inner height	260 mm	360 mm
Temperature stability from	-20 °C	
Temperature stability up to	+70 °C	
Max. all-over load per shelf	9 kg	
Total all-over load	30 kg	40 kg
Weight	15 kg	18 kg

Delivery incl. two (or three with type 2) intermediate shelves made of PMMA, analogue vacuum meter and needle valves.

Pic.	Type	Outer width (mm)	Outer depth (mm)	Outer height (mm)	Art. No.	Pack Qty.	
(1)	17.5 l	300	300	340	YT39.1	1 unit(s)	
(2)	24.5 l	300	300	440	YT40.1	1 unit(s)	

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
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
Иркутск (395)279-98-46
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
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
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
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Сургут (3462)77-98-35
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47