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Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Оборудование для приготовления пиццы и мясной переработки



КонтейнерGN23100

S/S Basin 2/3 100h

GROSS WEIGHT (Kg)

1.05

NET WEIGHT (Kg)

1.05

LENGHT (PACKAGING DIMENSIONS)WIDTH (PACKAGING DIMENSIONS

)HEIGHT (PACKAGING DIMENSIONS)PACKAGING VOLUME - m3



Контейнер GN23150

S/S Basin 2/3 150h

GROSS WEIGHT (Kg)

1.18

NET WEIGHT (Kg)

1.18



Контейнер GN2320

S/S Basin 2/3



Встречный консервный нож AV4500

Counter can opener. Case hardened steel structure – stainless steel knife – magnetic lid lifter max 20(h) cm.

MACHINE DIMENSIONS

10 x 23 x 69(h)

GROSS WEIGHT (Kg)	<u>2.3</u>
NET WEIGHT (Kg)	<u>2</u>
LENGHT (PACKAGING DIMENSIONS)	<u>70</u>
WIDTH (PACKAGING DIMENSIONS)	<u>25</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>10</u>
PACKAGING VOLUME - m3	<u>0.018</u>



Андироновая подставка для дров AV4918

Andiron stand for firewood.

GROSS WEIGHT (Kg)	<u>5</u>
NET WEIGHT (Kg)	<u>3</u>
LENGHT (PACKAGING DIMENSIONS)	<u>36</u>
WIDTH (PACKAGING DIMENSIONS)	<u>36</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>22</u>
PACKAGING VOLUME - m3	<u>0.03</u>



Контейнер GN23200

S/S Basin 2/3 200h



Контейнер GN2340

S/S Basin 2/3 340h



Контейнер GN2365

S/S Basin 2/3 365h



Контейнер GNI11100

S/S Basin 2/3 100h



Контейнер GNI11150

S/S Basin 2/3 150h



Контейнер GNI1120

S/S Basin 2/3 120h



Контейнер GNI11200

S/S Basin 2/3 200h



Контейнер GNI1140

S/S Basin 2/3 140h



Контейнер GNI1165

S/S Basin 2/3 165h



Контейнер GNI12100

S/S Basin 2/3 S/S Basin 2/1 150h Est. 646 x 530 – Int. 620 x 500



Контейнер GNI12150

S/S Basin 1/2 20h-Est. 325 x 265-Int. 300 x 238



Контейнер GNI1220

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI12200

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI1240

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI1265

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Контейнер GNI13100

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Контейнер GNI13150

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Контейнер GNI1320

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Контейнер GNI13200

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI1340

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI1365

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Контейнер GNI14100

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Контейнер GNI14150

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI14200

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Контейнер GNI1440

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Контейнер GNI1465

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Контейнер GNI1600

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI16150

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Контейнер GNI16200

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Контейнер GNI1665

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Контейнер GNI19100

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Контейнер GNI1965

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Контейнер GNI21100

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Контейнер GNI21150

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Контейнер GNI2120

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI21200

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI2140

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNI2165

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Контейнер GNT11100

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Контейнер GNT11150

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Контейнер GNT11200

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Контейнер GNT1165

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Контейнер GNT12100

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Контейнер GNT12150

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Контейнер GNT12200

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Контейнер GNT1265

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT21100

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT21150

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT21200

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT2165

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT23100

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT23150

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT23200

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Контейнер GNT2365

Baking trays and GN containers are special storage trays that are used, for the most part, in catering establishments (considered as professional kitchen appliances).



Поликарбонатные контейнеры GN COPP11

Lid 530×325 mm



Контейнеры из поликарбоната GN COPP12

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN COPP14

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Поликарбонатные контейнеры GN COPP16

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GFP11

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Поликарбонатные контейнеры GN GFP12

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Поликарбонатные контейнеры GN GFP13

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GFP14

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GFP16

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes.

Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GMP13150

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP11100

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine

washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP11150

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP11200

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes.

Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP1165

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP12100

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP12150

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Поликарбонатные контейнеры GN GNP12200

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP1265

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine

washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP13100

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP13200

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP1365

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP14100

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP14150

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP14200

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP1465

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP16100

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be

stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP16150

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP16200

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP1665

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP19100

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Контейнеры из поликарбоната GN GNP1965

Gastronorm container GN, translucent (polypropylene) is made of translucent shock-resistant polypropylene and is used in the kitchen of catering establishments for storage, transportation, preparation and serving of various products and dishes. Gastronorm containers are also used in super- and hypermarket stores when laying out products in refrigerated display cases, storage and transportation, in food production for storing dishes or food. The design of the product allows them to be stacked in several pieces - stacked, they are also suitable for frequent machine washing and can withstand temperatures ranging from -40 to +70 ° C, which makes them suitable for storing food in refrigerators and freezers, and the smooth inner surface simplifies cleaning.



Электронные весы BL4545

Electronic Scale, up to 15 kg with division in 5 grams. – ABS casing – 28×21 cm stainless steel plate – tare acquisition – built-in level bubble – keyboard with splash protection – rechargeable battery power supply – scale weight (without batteries) 4,1 kg. Not suitable for retail sale.

POWER - W-	<u>7</u>
SINGLE-PHASE POWER SUPPLY	<u>230 V</u>
MACHINE DIMENSIONS	<u>29 x 33 x 22(h)</u>
GROSS WEIGHT (Kg)	<u>4.7</u>
NET WEIGHT (Kg)	<u>3.7</u>
LENGHT (PACKAGING DIMENSIONS)	<u>70</u>
WIDTH (PACKAGING DIMENSIONS)	<u>60</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>20</u>
PACKAGING VOLUME - m3	<u>0.08</u>



Электронные весы BP4548

Electronic Scale, up to 60 kg with division in 20 grams. ABS casing – 32×33 cm stainless steel plate – tare acquisition – battery power supply + transformer – scale weight (without batteries) 4,5 kg. Not suitable for retail sale.

POWER - W-	<u>2</u>
SINGLE-PHASE POWER SUPPLY	<u>230 V</u>
MACHINE DIMENSIONS	<u>31 x 30 x 5(h)</u>
GROSS WEIGHT (Kg)	<u>4.3</u>
NET WEIGHT (Kg)	<u>3.3</u>
LENGHT (PACKAGING DIMENSIONS)	<u>53</u>
WIDTH (PACKAGING DIMENSIONS)	<u>45</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>25</u>
PACKAGING VOLUME - m3	<u>0.06</u>



Подогревательный мешок AV4975

Heating Bag for 5 pizzas ø 33 cm for home delivery.

MACHINE DIMENSIONS	<u>37 x 37 x 20(h)</u>
GROSS WEIGHT (Kg)	<u>1.5</u>
NET WEIGHT (Kg)	<u>0.5</u>
LENGHT (PACKAGING DIMENSIONS)	<u>36</u>
WIDTH (PACKAGING DIMENSIONS)	<u>36</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>22</u>
PACKAGING VOLUME - m3	<u>0.03</u>



Перфоратор для слоеного теста Alloy AV4933

GROSS WEIGHT (Kg)	<u>0.4</u>
NET WEIGHT (Kg)	<u>0.3</u>



Деревянная разделочная колода и табурет AV4900

Five-finger stainless steel safety glove with stainless steel strap, fully sterilisable.



Деревянная разделочная колода и табурет AV4901

Five-finger stainless steel safety glove with stainless steel strap, fully sterilisable.



Деревянная разделочная колода и табурет CCL1744

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL1745

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL1755

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL1764

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL1766

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL1774

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL1775

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табурет CCL2544

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL2555

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табурет CCL2564

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табурет CCL2566

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL2574

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL2575

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL2577

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL3555

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with

pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табурет CCL3566

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табурет CCL3575

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL3577

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Деревянная разделочная колода и табуретка CCL3586

Acacia wood chopping block and stool. Chopping block treated with non-toxic paint and ecological adhesives (in compliance with current standards) assembled with pressure joints and internally with special wood inserts – ecological and recyclable meat beater – reversible.



Полиэтиленовый блок SPE100508

**Полиэтиленовый блок СРЕ40408**

White polyethylene Chopping block for food.

**Полиэтиленовый блок СРЕ50508**

White polyethylene Chopping block for food.

**Полиэтиленовый блок СРЕ60608**

White polyethylene Chopping block for food.



Полиэтиленовый блок CPE70508

White polyethylene Chopping block for food.



Полиэтиленовый блок CPE70708

White polyethylene Chopping block for food.



Полиэтиленовый блок CPE80608

White polyethylene Chopping block for food.



Полиэтиленовый блок и табуретка ССР800

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.

MACHINE DIMENSIONS	<u>40 x 40 x 88(h)</u>
GROSS WEIGHT (Kg)	<u>25</u>
NET WEIGHT (Kg)	<u>21</u>
LENGHT (PACKAGING DIMENSIONS)	<u>52</u>
WIDTH (PACKAGING DIMENSIONS)	<u>52</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>93</u>
PACKAGING VOLUME - m3	<u>0.251</u>



Полиэтиленовый блок и табурет ССР8002

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.



Полиэтиленовый блок и табурет ССР8003

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.



Полиэтиленовый блок и табурет ССР8004

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.



Полиэтиленовый блок и табурет ССР8005

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.



Полиэтиленовый блок и табурет ССР8006

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.



Полиэтиленовый блок и табурет ССР801

Polyethylene block and AISI 304 stainless steel stool. For chopping blocks, stools or special sizes, please ask for a quote.



Контейнер для теста для пиццы AV4938

Pizza dough container.

MACHINE DIMENSIONS	<u>60 x 40 x 7,5(h)</u>
GROSS WEIGHT (Kg)	<u>1.44</u>
NET WEIGHT (Kg)	<u>1</u>



Емкость для теста для пиццы AV4939

Pizza dough container.



Контейнер для теста для пиццы AV4967

Pizza dough container.



Крышка COPI11

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Крышка COPI 12

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Крышка COPI 13

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Крышка COPI 14

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.



Крышка COPI 16

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.



Крышка COPI 19

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Крышка COPI 23

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Герметичная крышка COPG11

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Герметичная крышка COPG12

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Герметичная крышка COPG13

Герметичная крышка COPG14

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.



Герметичная крышка COPG16

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Герметичная крышка COPG23



Крышка COPP3

Lid 325×176 mm

Cover for gastronorm containers GN1/4 (stainless steel) is used for covering gastroyemkost in the kitchen of public catering establishments for storage, transportation, preparation and serving of various products and dishes. Lids for gastronomy containers are also used in super- and hypermarket stores for storage and transportation in refrigerators and freezers. Containers are also widely used in food production for cooking, heating and storing dishes or foodstuffs. Gastronorm containers are used for cooking in thermal equipment such as combi steamers and convection ovens. As a result, the products go through complete technological processes of preparation from storage to delivery to the distribution line in one container without shifting.

Крышка **COPP 19**



Пластиковая крышка **CP2**



Пластиковая крышка **CP3**



Пластиковая крышка СР4



Крышка полиэтиленового блока КСР2501

White polyethylene block cover.



Крышка полиэтиленового блока КСР2502

White polyethylene block cover.



Крышка полиэтиленового блока КСР2503

White polyethylene block cover.



Крышка полиэтиленового блока КСР2504

White polyethylene block cover.



Крышка полиэтиленового блока КСР2505

White polyethylene block cover.



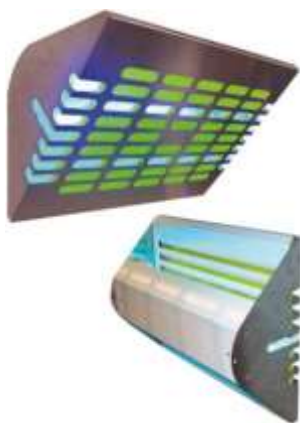
Крышка полиэтиленового блока КСР2506

White polyethylene block cover.



Крышка полиэтиленового блока КСР2508

White polyethylene block cover.



Электроинсектициды FT30

Electro-insecticides with UVA lamps. Material: Aluminium Power 30W. 2x15W lamps – horizontal or vertical installation – surface cover up to 80 sqm.



Электроинсектициды PZ30

Electro-insecticides with UVA lamps. Material: Aluminium Power 30W. 2x15W lamps – horizontal or vertical installation – surface cover up to 80 sqm.



Электроинсектициды SE30

Electro-insecticides with UVA lamps. Material: Aluminium Power 30W. 2x15W lamps – horizontal or vertical installation – surface cover up to 80 sqm.

Перфорированное фальш-дно FFF11

Perforated false bottom



Перфорированное фальш-дно FFF12

Perforated false bottom



Перфорированное фальш-дно FFF13

Perforated false bottom



Перфорированное фальш-дно FFF23

Perforated false bottom



Перфорированное фальш-дно S265

Perforated false bottom



Фартуки и перчатки AV4897

Five-finger stainless steel safety glove with stainless steel strap, fully sterilisable.



Фартуки и перчатки AV4898

Five-finger stainless steel safety glove with stainless steel strap, fully sterilisable.



Фартуки и перчатки AV4899

Five-finger stainless steel safety glove with stainless steel strap, fully sterilisable.



Гриль GRI11

Grill



Гриль GRI21

Grill



Гриль GRI23

Grill



Комплект 3 шт. AV4970

Kit 3 pieces 170(h) cm (ø 33 cm pizza peel – ø 18 cm turning peel – brush).

MACHINE DIMENSIONS	<u>170(h)</u>
GROSS WEIGHT (Kg)	<u>5</u>
NET WEIGHT (Kg)	<u>4.7</u>
LENGHT (PACKAGING DIMENSIONS)	<u>180</u>
WIDTH (PACKAGING DIMENSIONS)	<u>70</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>10</u>
PACKAGING VOLUME - m3	<u>0.13</u>



Комплект 3 шт. AV4972

Kit 3 pieces



Ручная мойка LC50

Pillar hand washer with knee lever. Stainless steel structure.



Ручная мойка LC50MM

Pillar hand washer with knee lever. Stainless steel structure.



Ручная мойка LM40

Pillar hand washer with knee lever. Stainless steel structure.



Ручная мойка LM48

Pillar hand washer with knee lever. Stainless steel structure.



Ручная мойка LM48M

Pillar hand washer with knee lever. Stainless steel structure.



Ручная мойка ЛММ

Pillar hand washer with knee lever. Stainless steel structure.



Ручная мойка LMMC

Pillar hand washer with knee lever. Stainless steel structure.



Подставка для ветчины AV4510

Ham stand. Stainless steel structure – support and handles in fine wood.



Подставка для ветчины AV4515

Ham stand. Stainless steel structure – support and handles in fine wood.



Дозатор масла из нержавеющей стали AV4942

Stainless steel oil dispenser 0,75 l.



Перфорированная алюминиевая кожура AV4960

Perforated aluminium peel – for professional use.



Перфорированная алюминиевая кожура AV4961

Perforated aluminium peel – for professional use.



Перфорированная алюминиевая кожа AV4962

Perforated aluminium peel – for professional use.



Перфорированная алюминиевая кожа AV4963

Perforated aluminium peel – for professional use.



Алюминиевая корка AV4925

Aluminium peel – for professional use.



Алюминиевая корка AV4926

Aluminium peel – for professional use.



Алюминиевая корка AV4927

Aluminium peel – for professional use.



Алюминиевая корка AV4928

Aluminium peel – for professional use.



Алюминиевая корка AV4929

Aluminium peel – for professional use.



Алюминиевая корка AV4930



Алюминиевая корка AV4930/50



Алюминиевая корка AV4965



Кожура для пиццы метражом AV4966
Peel for pizza by the meter.



Пилинг от пепла AV4911

MACHINE DIMENSIONS	<u>170(h)</u>
GROSS WEIGHT (Kg)	<u>1.1</u>
NET WEIGHT (Kg)	<u>1</u>



Стальная лопатка для пиццы AV4948

Steel triangular pizza paddle.



Стальная лопатка для пиццы AV4954

Steel triangular pizza paddle.



Стальная кожа для пиццы AV4905

Steel triangular pizza paddle.



Стальная кожура для пиццы AV4931

Steel triangular pizza paddle.



Стальной токарный кожух AV4920

Steel turning peel.



Стальной токарный кожух AV4921

Steel turning peel.



Токарный станок из перфорированной стали AV4922

Steel turning peel.



Токарный станок из перфорированной стали AV4923

Steel turning peel.



Токарный станок из перфорированной стали AV4968

Steel turning peel.



Крепежная пластина AV4974

Fixing plate for moped luggage rack (for art. AV4973).

MACHINE DIMENSIONS	<u>35 x 37 x 6,5(h)</u>
GROSS WEIGHT (Kg)	<u>1.5</u>
NET WEIGHT (Kg)	<u>1.4</u>



Зажимы для подносов AV4941

Tray clamps.



Прочный держатель для пиццы AV4973

Sturdy pizza holder, internally made of aluminium, for 10 pizzas ø 33 cm.



Чаша для мороженого из нержавеющей стали CR

Stainless steel ice-cream bowl.



Скребок из нержавеющей стали AV4946

Stainless steel scraper.



Скребок РАСК



Маленькая круглая алюминиевая сетка AV4955

Little round aluminium net.



Маленькая круглая алюминиевая сетка AV4956

Little round aluminium net.



Маленькая круглая алюминиевая сетка AV4957

Little round aluminium net.



Маленькая круглая сетка из нержавеющей стали

AV4952

Little round aluminium net.



Маленькая круглая сетка из нержавеющей стали

AV4953

Little round aluminium net.



Запчасть для скребка RICRA



Нарезка для пиццы AV4934

Pizza cutting wheel ø 90 mm.



Нарезка для пиццы AV4949

Pizza cutting wheel



Модульный стеллаж F15

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж F17

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж F20

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж GA373

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R106

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R115

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R124

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R133

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R150

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R62

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R88

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Модульный стеллаж R97

Modular shelving in anodized aluminium. Design in compliance with hygiene standards with smooth and rounded surfaces, closed profiles and total absence of spaces or gaps – high quality alloys resistant to wear produced by chemical, thermal and mechanical agents – wide choice of sizes – possibility of inserting Gastronorm containers GN1/2-GN1/1-GN2/1-GN2/3 inside the shelves. Stainless steel front panel. Complete with: 2 pillars, 3 crosspieces, 2 feet and 2 plugs.



Делитель S325

Divider



Делитель S530

Divider



Шпатель из нержавеющей стали AV4932

Spatula Clear, red, blue.



Шпатель SPG

Spatula Clear, red, blue, yellow Handle 26 cm.



Шпатель SPGB



Шпатель SPGB



Шпатель SPGW



Шпатель SPGY



Латунный вертлюг AV4912

Natural fibre brush



Латунный вертлюг AV4919

Natural fibre brush



Латунный вертлюг AV4959

Natural fibre brush



Латунный вертлюг AV4971

Natural fibre brush



Стерилизаторы SN38

Electric knives sterilizers Stainless steel structure – internal adjustable thermostat +30 +110°C – filling and emptying tap.



Стерилизаторы SUV10

Electric knives sterilizers Stainless steel structure – internal adjustable thermostat +30 +110°C – filling and emptying tap.



Универсальный шкаф УФ-стерилизатора SUVN

Electric knives sterilizers Stainless steel structure – internal adjustable thermostat +30 +110°C – filling and emptying tap.



Шкаф УФ стерилизатор универсальный SUVN2P

Electric knives sterilizers Stainless steel structure – internal adjustable thermostat +30 +110°C – filling and emptying tap.



Стерилизаторы SUV14

Electric knives sterilizers Stainless steel structure – internal adjustable thermostat +30 +110°C – filling and emptying tap.



Поддержка отрыва AV4910

Peel support.



Поддержка отрыва AV4913

Peel support.



Поддержка отрыва AV4914
Peel support.



Поддержка отрыва AV4916
Peel support.



Доска разделочная полиэтиленовая AV4935
Polyethylene cutting board for pizza.



Доска разделочная полиэтиленовая AV4936

Polyethylene cutting board for pizza.



Разделочная доска TP40302

Polyethylene cutting boards. Colour: white. For colour choice add to code: Y = Yellow M = Brown / G = Green B = Blue R = Red



Разделочная доска TP50302

Polyethylene cutting boards. Colour: white. For colour choice add to code: Y = Yellow M = Brown / G = Green B = Blue R = Red



Разделочная доска TP50402

Polyethylene cutting boards. Colour: white. For colour choice add to code: Y = Yellow M = Brown / G = Green B = Blue R = Red



Разделочная доска TP60402

Polyethylene cutting boards. Colour: white. For colour choice add to code: Y = Yellow M = Brown / G = Green B = Blue R = Red



Разделочная доска TP70402

Polyethylene cutting boards. Colour: white. For colour choice add to code: Y = Yellow M = Brown / G = Green B = Blue R = Red



Разделочная доска TP80402

Polyethylene cutting boards. Colour: white. For colour choice add to code: Y = Yellow M = Brown / G = Green B = Blue R = Red



Поднос с перфорированным дном GNF1120

Tray with perforated bottom



Поднос с перфорированным дном GNF1140

Tray with perforated bottom



Поднос с перфорированным дном GNF1165

Tray with perforated bottom



Поднос с перфорированным дном GNF1220

Tray with perforated bottom



Поднос с перфорированным дном GNF1240

Tray with perforated bottom



Поднос с перфорированным дном GNF1265

Tray with perforated bottom



Поднос с перфорированным дном GNF2120

Tray with perforated bottom



Поднос с перфорированным дном GNF2140

Tray with perforated bottom



Поднос с перфорированным дном GNF2165

Tray with perforated bottom



Поднос с перфорированным дном GNF2320

Tray with perforated bottom



Поднос с перфорированным дном GNF2340

Tray with perforated bottom



Поднос с перфорированным дном GNF2365

Tray with perforated bottom



Лоток эмалированный GNS1120

Enamelled Trays GN1/1



Лоток эмалированный GNS1140

Enamelled Trays GN1/1



Лоток эмалированный GNS1165

Enamelled Trays GN1/1



Контейнер для мороженого VG261612

Ice cream container – 260 x 165 x 120(h) mm – 3,5 L



Контейнер для мороженого VG261615

Ice cream container



Контейнер для мороженого VG331612

Ice cream container



Контейнер для мороженого VG331615

Ice cream container



Контейнер для мороженого VG33168

Ice cream container



Контейнер для мороженого VG361615

Ice cream container



Контейнер для мороженого VG361618

Ice cream container



Контейнер для мороженого VG36168

Ice cream container



Контейнер для мороженого VG36258

Ice cream container



Контейнер для мороженого VG36512

Ice cream container



Поднос из тикового ламината AV4585
Teak laminate tray.



Поднос из тикового ламината AV4586
Teak laminate tray.



Поднос из тикового ламината AV4587

Teak laminate tray.

MACHINE DIMENSIONS	<u>52×34,5 Esagonale</u>
GROSS WEIGHT (Kg)	<u>0.6</u>
NET WEIGHT (Kg)	<u>0.6</u>



Выдвижные барьеры AC5118D

Barriers posts for plaited cords. Matching caps.



Выдвижные барьеры AC5118I

Retractable Barriers Available in different sizes with red or blue colored retractable belts – gold, stainless steel or black post. Matching caps.



Выдвижные барьеры ACF5190DB

Barriers posts for plaited cords. Matching caps.



Выдвижные барьеры ACF5190DR

Retractable Barriers Available in different sizes with red or blue colored retractable belts – gold, stainless steel or black post. Matching caps.



Выдвижные барьеры ACF5190IB

Retractable Barriers Available in different sizes with red or blue colored retractable belts – gold, stainless steel or black post. Matching caps.



Выдвижные барьеры ACF5190IR

Retractable Barriers Available in different sizes with red or blue colored retractable belts – gold, stainless steel or black post. Matching caps.



Выдвижные барьеры ACF5190NB

Retractable Barriers Available in different sizes with red or blue colored retractable belts – gold, stainless steel or black post. Matching caps.



Выдвижные барьеры ACF5190NR

Retractable Barriers Available in different sizes with red or blue colored retractable belts – gold, stainless steel or black post. Matching caps.

COLOR	<u>Black post + Red Belt</u>
MACHINE DIMENSIONS	<u>2 mt</u>
GROSS WEIGHT (Kg)	<u>12</u>
NET WEIGHT (Kg)	<u>11</u>



Мусорные и пылесборники AV4620

Satin stainless steel paper basket,
Self-extinguishing, stifling end to stop the propagation of fire – capacity 50 L –
rubber base.



Мусорные и пылесборники AV4650

Ashtrays, paper baskets, garbage bins and
dust bins – chromed mesh lid.



Урны для мусора и пыли AV4651

Rectangular waste bin – Stainless steel structure
pedal opening control – front bag extraction – 2 wheels.



Урны для мусора и пыли AV4652

Rectangular waste bin – Stainless steel structure
pedal opening control – front bag extraction – 2 wheels.



Урны для мусора и пыли AV4654

Rectangular waste bin – Stainless steel structure
pedal opening control – front bag extraction – 2 wheels.



Мусорные и пылесборники AV4660

Round stainless steel waste bins. Internal metal basket and pedal.



Урны для мусора и пыли AV4661

Round stainless steel waste bins. Internal metal basket and pedal.



Мусорные и пылесборники AV4663

Round stainless steel waste bins. Internal metal basket and pedal.



Урны для мусора и пыли AV4666

Hopper on wheels. Satin stainless steel casing. Removable lid.



Урны для мусора и пыли AV4667

Round stainless steel waste bins. Internal metal basket and pedal.



Урны для мусора и пыли AV4668

Round stainless steel waste bins. Internal metal basket and pedal.



Урны для мусора и пыли AV4669

Round stainless steel waste bins. Internal metal basket and pedal.



Урны для мусора и пыли AV4671

Round stainless steel waste bins. Internal metal basket and pedal.



Урны для мусора и пыли AV4674

Polyethylene waste bins. Several colours available. Wheels ø 200 mm.



Урны для мусора и пыли AV4675

Polyethylene waste bins. Several colours available.



Урны для мусора и пыли AV4676
Polyethylene waste bins. Several colours available.



Урны для мусора и пыли AV4678
Polyethylene waste bins. Several colours available.



Урны для мусора и пыли AV4679

Polyethylene waste bins. Several colours available.



Мусорные и пылесборники AV4680



Урны для мусора и пыли AV4681



Мусорные и пылесборники AV4682B

Polyethylene waste bins. Several colours available.



Мусорные и пылесборники AV4682G

Polyethylene waste bins. Several colours available.



Мусорные и пылесборники AV4682R

Polyethylene waste bins. Several colours available.



Мусорные и пылесборники AV4682Y

Polyethylene waste bins. Several colours available.



Мусорные и пылесборники СА1602

Bag holder trolley with X structure. Available with basket and painted structure (CA1602) or with pedal control and chromed structure (CA 1603). Round fitting – round plastic lid with fastener.



Мусорные и пылесборники СА1603

Bag holder trolley with X structure. Available with basket and painted structure (CA1602) or with pedal control and chromed structure (CA 1603). Round fitting – round plastic lid with fastener.

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Барнаул (3852)73-04-60
Белгород (4722)40-23-64
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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

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Саратов (845)249-38-78
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Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
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Ставрополь (8652)20-65-13
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