

ROBOFRY

The highest quality deep fryers for commercial kitchens, restaurants, cafes, bars and the like.

Fryer Oil Filtration is Critical

The best way to protect the quality of your food, and to extend the life of both your oil and your fryer, is to regularly filter your oil. It's a fairly simple step, particularly if you opt for a RoboFry with a built-in filtration system.

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 Курган (3522)50-90-47 Курск (4712)77-13-04 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Новосибирск (383)227-86-73 Ноябрьск (3496)41-32-12

Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Пермь (342)205-81-47 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саранск (8342)22-96-24 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35

Тверь (4822)63-31-35 Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Улан-Удэ (3012)59-97-51 Ульяновск (8422)24-23-59 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

Сыктывкар (8212)25-95-17

Тамбов (4752)50-40-97

Heavy Duty Fryers with a filtration system

Fryers are equipped with a built-in frying oil filtration system that can be activated by a single button and takes only a couple of minutes. Wide drain outlet allows to avoid clogging. Oil discharge tank with filter holder (manual filtration is possible) and swivel casters for easy moving and pulling out.

Heavy Duty Fryer with filtration and automatic basket lifts

FEATURES

Two independent automatic basket lifts (basket is fixed on the holder, timer-button is pressed, basket easily lowered manually and locked in the down position, after a specified time basket rises automatically)

Six independent timers with snooze and backlight (backlights each timer that had been selected and turned

Cold zone

Heavy Duty Fryer with filtration

without basket lifts

Built-in deep-frver filtration system

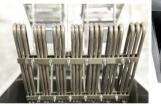
Electronic temperature control

Lifting heating elements (easy and convenient wash)

- Voltage 400 V
- Power 14500 W
- Dimensions 400x900x1100 mm

ALSO AVAILABLE

Heavy Duty Fryer without filtration with basket lifts









FEATURES

Controlled by Fastron VC-210 required by the most of fast

Built-in water boiling prevention algorithm that avoids oil spillage during heating

Adjustable electronic temperature maintenance

20 independent presets

Manual lifting mechanism for heaters is provided to ease the maintenance

Fry pot has large cold zone

Baskets made of high-grade stainless steel

- Voltage 400 V
- Power 14500 W
- Dimensions 400x900x1100 mm

Heavy Duty Fryer without filtration and basket lifts





Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

Якутск (4112)23-90-97

Ярославль (4852)69-52-93

Low Temperature Cook Oven ISTOMA with Smoker Feature

Istoma ovens are designed for product delicate cooking, holding and smoking. The 3D Surround Heat system assures uniform heating and constant temperature around the product in the compartment without a forced convection system. Uniform heat distribution is due to heating elements around the compartment. This method of delicate cooking preserves natural product moisture and eliminates use of drying fans for heat distribution and humidification.



Istoma EM



- Interior volume 190 liters
- Maximum Load 45 kg
- Electronic control with a digital display and a core probe
- Voltage 230 V
- Power –2800 W
- Dimensions 660x800x830 mm
- Weight 70 kg
- Model Istoma EM
- Code-111108

Istoma Hold



- Interior volume 190 liters
- Maximum load 45kg
- Intuitive electromechanical control
- Voltage 230 V
- Power –1700 W
- Dimensions 660x800x830 mm
- Weight 70 kg
- Model Istoma Hold
- Code 111112

Istoma mini



- Interior volume 100 liters
- Product capacity max.15Kg
- Electronic control with a digital display and a core probe
- Voltage 230 V
- Power –2000 W
- Dimensions 460x710x830 mm
- Weight 60 kg
- Model Istoma Mini
- Ode 111109

FEATURES

Food juices are retained inside. Moisture loss during cooking is 50% less

Incredible taste, tender texture of meat dishes due to fermentation during long cooking at low temperatures

Perfect for overnight cooking

Easy to use

7 Menu keys

Cooking temperature up to +140 °C

Holding temperature up to +95 °C

Cooking time up to 24 hours

Smoking time up to 1,5 hours

Switches from cooking to holding temperatures automatically

Electronic control with a digital display and a core probe

RoboToaster





- Production rate up to 1700 buns per hour
- Passing through time 12 sec
- Bun size up to 160 mm
- Voltage 230V

- Dimensions 590x250x670 mm
- Weight 38 kg





Sliders (Burger chute)

Tabletop open food display warmer with two warming shelves. Designed for demonstration and storage of pre-packed products. It is made of stainless steel. Components of the leading European manufacturers are used in the warmer's design. By implementing and combining glass ceramics heaters and heating cable, a steady temperature field is achieved across the surface of the shelf.

Temperature of each shelf can be controlled separately by a thermo regulator from 30C to 90C.

The interval between shelves is 210mm. There is a lighting above every shelve. Shelves are equipped with crossbars enabling to divide shelves on parts of different width.

- Voltage 220 V
- Weight 60 kg
- Power 1400 W

- Model VT2-620BK
- Dimensions 700x650x650 mm
- Code 111091







Burger table

Prepacking wall table with a cooled well for 12 GN1/3-100mm. There is a heating plate, lighting, shelf, runners. Gastronorms are not included.

Different modifications are available. Table length can vary from 1250 mm up to 2400 mm.

- Dimensions 2400x700x1280 mm
- Model PTW-240T

Weight – 90 kg

● Code – 111099

Product Holding Unit

Product Holding Unit allows you to keep dishes in their original state 2 times longer, compared to conventional methods. The unit is suitable for all types of dishes (burgers. meat, pasta, fish, vegetables, corn, mashed potatoes, sauces and so on). The temperature is regulated at each level independently and the electronic temperature control ensures a more accurate maintenance of the set temperature.

Product Holding Unit needs 30 minutes to enter the operating mode. The unit has two compartments for 2xGN1 / 3-65 mm each. Isolated compartments prevent odors spread. The unit is made of stainless steel –AISI 430. Temperature adjustment range from 30 to 95 °C.

Voltage – 230 V

● Dimensions – 530x400x270 mm

Power –600 W

- Code 131617

French Fries Packing Station

The station is designed for storage and packing of French fries. The well for French fries storage has convective heating system, which ensures a longer storage of French fries in comparison with static heating by IR heaters.

The station is equipped with a divider, which allows to divide well into two parts. There is a place for packages with the possibility to adjust the width of one of the four zones. Large internal volume under the bathroom provides the possibility of storing any additional consumables. There is a removable side glass guardrail, which can be installed on both sides of the station. There is an LED lighting and a universal bracket for the filling scoop on the top.

Well and countertop are made of stainless steel- AISI 430. The station is made of stainless steel AISI 304

Voltage - 230 V

Weight – 100 kg

Power - 1700 W

- Model RLFSL- A6
- Dimensions 600x900x1520 mm
- Code 133458



Kono Pizza Machine

Kono Pizza Machine, semiautomatic, is suitable for forming and baking dough cones for pizza. Capacity - 2 cones. Preparation time - 60 seconds. The machine's top is lowered by hand and lifts automatically.

Operating principle: an operator puts dough balls into the lower working mould and pulls down the upper mould by hand. After the set time is over the upper part lifts automatically and an operator removes the finished product. Then the cones can be filled with pizza's ingredients and can be baked in an oven or they can be filled with fresh ingredients and can be served immediately without baking. Completed with tongs.

- Voltage 220 V
- Power 2000 W
- Dimentions 420x480x720 mm
- Weight 35kg
- Model Piramida 2C
- Code 111152



Pie Holding Cabinet with convection

Cabinet interior includes a special runner rack for packed pies, for quick and uniform heating of the entire volume.

Energy consumption is minimal due to the heat–insulated housing. The cabinet is counter top or it can be fixed on the wall.

- capacity 36 pies (specially packed!)
- temperature can be adjusted from +30 to +90C.
- changeable wing door image
- maintains precise internal temperature
- light box

 Voltage – 230 V
 Weight – 19 kg

 Power – 5950 W
 Model – LTC–36PM

 Dimensions – 310x270x670 mm
 Code – 111104



Kono Pizza Display Warmer

Kono Pizza Display Warmer with humidification is suitable for short-term storage and display of pre-made hot cone-shaped pizza. The internal temperature is adjustable from 30C to 70C. The warmer has a forced convection system and two revolving supports for cones. Each rack holds 15 cones. The supports have special pins for keeping the pizza's surface intact. The warmer has a lighting, wing doors and a bright lightbox with the KONO PIZZA logo. The frame is red painted.

- Voltage 220 V
- Power 1500 W
- Dimentions 450x460x780 mm
- Weight 35 kg
- Model VTPC-043PR
- Ode 111150



Pizza Display Warmer

Pizza Display Warmer with humidification is suitable for short-term storage and display of pre-made hot pizza. The internal temperature is adjustable from 30C to 70C. The warmer has a forced convection system and three revolving racks for pizza. The shelf diameter - 330mm. The warmer has a lighting, wing doors and a bright lightbox with the PIZZA logo. The frame is dark red painted.

- Voltage 220 V
- Power 1500 W

- Weight 47 kgModel VTPC-043CR
- Dimentions 450x460x780 mmCod
 - Ode 111151
 - 0113 430X100X700 111111

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 Курган (3522)50-90-47 Курск (4712)77-13-04 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Новосибирск (383)227-86-73 Ноябрьск (3496)41-32-12

Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Пермь (342)205-81-47 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саранск (8342)22-96-24 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35

Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35 Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Улан-Удэ (3012)59-97-51 Ульяновск (8422)24-23-59 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 +7(495)268-04-70 Казахстан +7(7172)727-132 Киргизия +996(312)96-26-47

www.robolabs.nt-rt.ru || rbe@nt-rt.ru