CONTACT US

WhatsApp / Phone: +86 156 8604 6551

WeChat: XApy000

Email: guantop666@gmail.com



Shipping Locations: Shandong / Guangdong

Service Hotline: +86 156 8604 6551 Email: guantop666@gmail.com

GuanTop KITCHEN EQUIPMENT

冠顶辰厨房
GuanTop



PROFESSIONAL MANUFACTURING

Bakery Equipment

Western Kitchen Equipment

Stainless Steel Fabrication

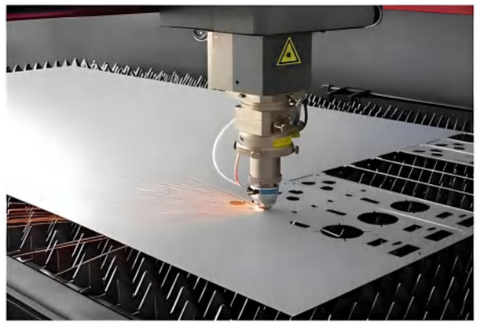
GuanTop KITCHEN EQUIPMENT

PRODUCTION FACILITY



Quality Management

*CE certified
*3 Times QC before dispatch



Production Technology

*Advanced equipment
*Automatic production lines produce 400 ovens daily



Workforce

*Covering an area of 22000 square meters
*More than 300 workers



Export Capability

*20+Years export experience
*Over 30000 customers in 130+ countries

COMPANY PROFILE

GuanTop Kitchen Equipment Co., Ltd. is a company that integrates industry and trade with more than 20 years experience. Our factory covers an area of over 22,000 square meters and with more than 300 workers. There are 3 main production lines in factory: bakery equipment line , cooking equipment line and refrigeration equipment line. Every product we manufacture is the result of many years R&D and market testing. With years of mature overseas sales experience, we have exported to over 130 countries worldwide and have more than 30000 partners. We are always committed to providing customers with one-stop solutions for professional kitchen and bakery equipment.

20 Years Experience

300+ Workers

130+ Countries

22000m² Production Workshop

30000+ Transaction Customers

SELECTED PROJECTS

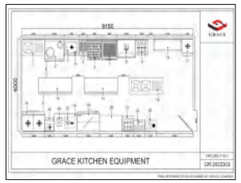


Ningwu Luya Mountain International Resort Hotel
Nyingchi Grand Hotel, Tibet
Yishui Longgang New Century Hotel
Qingdao Jingya Hotel
Shanxi Lanhua Hotel
Yantai Hotel
Qingdao Golden Phoenix Hotel
Binzhou Lvdu Hotel
Project 9033, Second Artillery Command
Project 1166, Shanxi Armed Police (Taiyuan Heliport)
Inner Mongolia Armed Police Border Defense Corps
Yantai Detachment, People's Armed Police
Baotou People's Procuratorate
Sanmenxia Prison, Henan
Dezhou Prison
Liaocheng Prison, Shandong
Zibo Prison, Shandong
Shandong Juvenile Correctional Facility
Jinan Detention and Custody Centers
Ji'an Government Offices Administration

Huangdao District Power Supply Company
Rizhao Public Security Bureau
Huangdao District Food and Drug Administration
Jimo Innovation and Technology Park
Inner Mongolia Local Taxation Bureau
Zibo People's Procuratorate
Yancheng Public Security Bureau
Hubei Provincial People's Hospital
Liaocheng No. 2 People's Hospital
Ordos Civil Aviation Restaurant
Bank of Communications, Hebei Branch
Hua Xia Bank, Jinan Branch
Lianyungang Eye Hospital
Zibo Shibo High-Tech Hospital
Longkou Education and Sports Bureau
Yiyuan County Education and Sports Bureau, Zibo
Boshan District Education and Sports Bureau, Zibo
Weihui Education Bureau
Huangchuan County Education and Sports Bureau
Lingbao Education and Sports Bureau

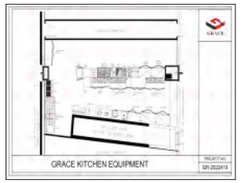
CAD & 3D SERVICE

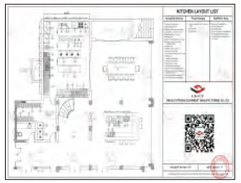
We do provide complete CAD design kitchen solutions, no matter kitchen projects, hotels, restaurants, school and hospital canteens. Meanwhile with matured experience in knowing our customers' needs, we are taking advantages in offering one-stop solution for kitchen equipment and bakery equipment to our customers.





















CERTIFICATES& QUALIFICATIONS

GuanTop Brand is the Top Ranking Gold Supplier for

Commercial Kitchen Equipment in the Middle East and South China.



GuanTop KITCHEN EQUIPMENT



GuanTop supplies commercial kitchen equipment with a focus on quality, energy efficiency, and reliable service.

We help customers choose equipment for their kitchens and provide support after delivery.

CONTENTS



A COMMERCIAL COOKING EQUIPMENT 01-17



B BAKERY&PASTRY EQUIPMENT 18-36



C COMMERICAL GRINDER&CUTTER 37-45



D COMMERICAL CHILLER&FREEZER 46-61



E STAINLESS STEEL WORKTABLE 62-67



F SNACK EQUIPMENT 68-81











Tabletop 4- Burner Gas Stove

Model	GT-401
Dimensions(mm)	570*650*350+120
HP(kW)	68240BTU
N.W.(kg)	36



Tabletop Gas Lava Rock Gril

Model	GT-402
Dimensions(mm)	650*650*350+120
HP(kW)	41000BTU
N.W.(kg)	46

Tabletop Double Tank Gas Fryer

Model	GT-403 (8L*2)
Dimensions(mm)	600*650*350+120
HP(kW)	34100BTU
N.W.(kg)	29



Tabletop Gas Griddle

Model	GT-404
Dimensions(mm)	600*650*350+120
HP(kW)	27300BTU
N.W.(kg)	46



Tabletop Gas Pasta Cooker

Model	GT-406
Dimensions(mm)	600*650*350+120
HP(kW)	34100BTU
N.W.(kg)	25



Gas Bain Marie

Model	GT-409
Dimensions(mm)	700*650*360
HP(kW)	11942BTU
N.W.(kg)	46



Gas 1 Tank Fryer(1 -Basket)

Model	GT-71A
Dimensions(mm)	310*660*550
HP(kW)	20700BTU
N.W.(kg)	14



Gas 2 Tank Fryer(2 -Basket)

Model	GT-72A
Dimensions(mm)	616*660*500
HP(kW)	41400BTU
N.W.(kg)	27



Gas 2 Tank Fryer(2 -Basket)

Model	GT-73A
Dimensions(mm)	550*660*550
HP(kW)	34500BTU
N.W.(kg)	25



Gas Range 1 Burner

Model	GT-1D
Dimensions(mm)	458*585*475
HP(kW)	14
N.W.(kg)	36



Gas Range 2 Burner

Model	GT-TGR-2
Dimensions(mm)	300*805*360
HP(kW)	11
N.W.(kg)	47



Gas Range 4 Burner

Model	GT-304
Dimensions(mm)	600*805*360
HP(kW)	/
N.W.(kg)	59



Electric Lift Salamander

Model	GT-450S
Voltage	220V/50Hz
Dimensions(mm)	450*480*500
Power(kW)	2.8
N.W.(kg)	37



Electric Lift Salamander

Model	GT-600S
Voltage	220V/50Hz
Dimensions(mm)	600*480*520
Power(kW)	4
N.W.(kg)	47



Electric Lift Salamander

Model	GT-800S
Voltage	220V/50Hz
Dimensions(mm)	800*480*520
Power(kW)	5.6
N.W.(kg)	60



Gas Range With Gas Oven

Model	GT-961
Dimensions(mm)	1200*900*850+70
HP(kW)	179.9TU/hr
N.W.(kg)	168
Gas Source	LPG 2800Pa NG 2000Pa



Gas Range With Gas Oven

Model	GT-901
Dimensions(mm)	800*900*850+70
HP(kW)	131.7TU/hr
N.W.(kg)	130
Gas Source	LPG 2800Pa NG 2000Pa



Gas Lava Rock Grill With Cabinet

Model	GT-902
Dimensions(mm)	800*900*850+70
HP(kW)	129.5TU/hr
N.W.(kg)	128
Gas Source	LPG 2800Pa NG 2000Pa



Gas Fryer With Cabinet

Model	GT-903
Dimensions(mm)	800*900*850+70
HP(kW)	125.9TU/hr
N.W.(kg)	126
Gas Source	LPG 2800Pa NG 2000Pa
Capacity(L)	20-22L*2



1/3 Grooved 2/3 Flat Gas Griddle

Model	GT-904
Dimensions(mm)	800*900*850+70
HP(kW)	100.8TU/hr
N.W.(kg)	146
Gas Source	LPG 2800Pa NG 2000Pa



Gas Pasta Cooker With Cabinet

Model	GT-906
Dimensions(mm)	800*900*850+70
HP(kW)	57.6TU/hr
N.W.(kg)	106
Gas Source	LPG 2800Pa NG 2000Pa



Electric Lava Rock Grill With Cabinet

Model	GT-D902
Voltage	380V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	10
N.W.(kg)	110
Thermostat Brand	EGO



Electric Round Hot plate Cooker With Oven

Model	GT-94EO
Voltage	380V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	21
N.W.(kg)	123
Thermostat Brand	EGO



Electric Griddle With Cabinet

Model	GT-D904
Voltage	380V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	10
N.W.(kg)	125
Thermostat Brand	EGO



Electric Fryer With Cabinet

Model	GT-D903
Voltage	380V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	24
N.W.(kg)	76
Capacity(L)	20-22L*2
Thermostat Brand	EGO



Electric Pasta Cooker With Cabinet

Model	GT-D906
Voltage	220V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	18
N.W.(kg)	75
Thermostat Brand	EGO



Work Element With Cabinet

Model	GT-T400
Dimensions(mm)	400*900*850+70
N.W.(kg)	35



Gas Tilting Braising pan

Model	GT-911
Dimensions(mm)	800*900*850+70
Capacity(L)	80
N.W.(kg)	155
Gas Source	LPG 2800Pa NG 2000Pa



Gas Soup Kettle

Model	GT-908
Dimensions(mm)	800*900*850+70
Capacity(L)	100
N.W.(kg)	130
Gas Source	LPG 2800Pa NG 2000Pa



Electric Tilting Frying Pan

Model	GT-911E
Voltage	380V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	12
Capacity(L)	80
Temp.(℃)	50-270
Thermostat Brand	EGO



Electric Boiling Kettle Indirect Heating

Model	GT-D908
Voltage	380V/50Hz
Dimensions(mm)	800*900*850+70
Power(kW)	15
Capacity(L)	100
Temp.(℃)	30-110
Thermostat Brand	EGO



Gas Tilting Boiling Kettle

Model	GT-G900T-100
Dimensions(mm)	1040*800*1100
Capacity(L)	100
N.W.(kg)	110
Gas Source	LPG 2800Pa NG 2000Pa
Temp.(℃)	30-110



Gas Tilting Boiling Kettle

Model	GT-G900T-150
Dimensions(mm)	1140*800*1100
Capacity(L)	150
N.W.(kg)	120
Gas Source	LPG 2800Pa NG 2000Pa
Temp.(℃)	30-110



Electric Tilting Boiling Kettle

Model	GT-E900T-100
Voltage	380V/50Hz
Dimensions(mm)	1050*850*1200
Power(kW)	15
Capacity(L)	100
Temp.(℃)	30-110
Thermostat Brand	EGO



Electric Tilting Boiling Kettle

Model	GT-E900T-150
Voltage	380V/50Hz
Dimensions(mm)	1100*850*1200
Power(kW)	15
Capacity(L)	150
Temp.(℃)	30-110
Thermostat Brand	EGO



Gas Tilting Braising Pan

Model	GT-900TM- 100
Dimensions(mm)	1280*950*950
Capacity(L)	100
N.W.(kg)	185
Gas Source	LPG 2800Pa NG 2000Pa
Temp.(℃)	50-270



Gas Tilting Braising Pan

Model	GT-1100TM- 150
Dimensions(mm)	1400*1100*950
Capacity(L)	150
N.W.(kg)	210
Gas Source	LPG 2800Pa NG 2000Pa
Temp.(℃)	50-270



Electric Tilting Braising Pan

Model	GT-100TFP
Voltage	380V/50Hz
Dimensions(mm)	1280*950*950
Power(kW)	12
Capacity(L)	100
Temp.(℃)	50-270
Thermostat Brand	EGO



Electric Tilting Braising Pan

Model	GT-150TFP
Voltage	380V/50Hz
Dimensions(mm)	1400*1100*950
Power(kW)	18
Capacity(L)	150
Temp.(℃)	50-270
Thermostat Brand	EGO

PRESSURE FRYER



Electric Counter Top Pressure Fryer

Model	GTXZ-16B
Voltage	220V/50Hz
Dimensions(mm)	380*470*530
Capacity(L)	16
Power(W)	3000
Temp.(℃)	200



Electric Counter Top Pressure Fryer

Model	GTXZ-22
Voltage	220V/50Hz
Dimensions(mm)	527*475*565
Capacity(L)	22
Power(W)	3500
Temp.(℃)	200



Electric Pressure Fryer(With Oil Filter)

Model	GT-PFE-800
Voltage	380V/50Hz
Dimensions(mm)	460*960*1230
Capacity(L)	24
Power(kW)	13.5
Temp.(℃)	50-200



Gas Pressure Fryer(With Oil Filter)

Model	GT-PFG-800
Voltage	220V/50Hz
Dimensions(mm)	460*960*1230
Capacity(L)	25
Power(kW)	0.55
Temp.(℃)	50-200



Electric Pressure Fryer(With Oil Filter)

Model	GT-PFE-500
Voltage	380V/50Hz
Dimensions(mm)	460*960*1230
Capacity(L)	24
N.W.(kg)	135
Power(kW)	13.5
Temp.(℃)	50-200



Gas Pressure Fryer(With Oil Filter)

Model	GT-PFG-500
Voltage	220V/50Hz
Dimensions(mm)	460*960*1230
Capacity(L)	25
N.W.(kg)	135
Power(kW)	0.55
Temp.(℃)	50-200



Electric Single Tank Open Fryer(With Oil Filter)

Model	GT-OFE-321
Voltage	380V/50Hz
Dimensions(mm)	441*949*1180
Power(kW)	14.2
Capacity(L)	25
Temp.(℃)	Room temp.- 200
NW.(kg)	128



Electric Double Tank Open Fryer(With Oil Filter)

Model	GT-OFE-322
Voltage	380V/50Hz
Dimensions(mm)	882*949*1180
Power(kW)	27.7
Capacity(L)	25*2
Temp.(℃)	Room temp.- 200
NW.(kg)	185



Gas Single Tank Open Fryer(With Oil Filter)

Model	GT-OFG-321
Voltage	220V/50Hz
Dimensions(mm)	440*900*1130
Capacity（L）	25
N.W.(kg)	138
Temp.(℃)	20-190
LPG Consumption:8.4kg/h	NG Consumption:21m3/h



Gas Double Tank Open Fryer(With Oil Filter)

Model	GT-OFG-322
Voltage	220V/50Hz
Dimensions(mm)	850*900*1130
Capacity(L)	25*2
N.W.(kg)	212
Temp.(℃)	20-190
LPG Consumption:8.4kg/h	NG Consumption:21m3/h



Electric Four Tank Open Fryer(With Oil Filter)

Model	GT-OFE-413
Voltage	380V/50Hz
Dimensions(mm)	860*780*1160
Power(kW)	28
Capacity(L)	13*4
Temp.(℃)	20-190
NW.(kg)	241



Electric Four Tank Open Fryer(With Oil Filter)

Model	GT-OFE-413L
Voltage	380V/50Hz
Dimensions(mm)	860*780*1160
Power(kW)	28
Capacity(L)	13*4
Temp.(℃)	50-270
NW.(kg)	241

COMBI OVEN



Model No.	GT-201B	GT-101B	GT-061B
Power Requirements	N380V AC/50Hz/3PH	N380V AC/50Hz/3PH	N380V AC/50Hz/3PH
Capacity	20*1/1GN	10*1/1GN	6*1/1GN
Capacity Of Meals	400-600	150-250	50-150
Shelf distance(mm)	60	70	70
Total Power(kW)	32.8	16.4	9.4
Total Amps Required	49	25	14
Rated current of air circuit breaker (A)	60	40	25
Menu programming (set)	unlimited	unlimited	unlimited
Unlimited Steps Of Menu Programming(set)	15	15	15
Trolley(Pcs)	1	/	/
Working temperature (℃)	30-290	30-290	30-290
External Dimension (mm)	(935+87)*(795+90)*1800	(935+87)*(795+90)*1100	(935+87)*(795+90)*830
Oven intemal Size (W*Hmm)	609*1380	609*734	609*484
Water Inlet(in)	3/4" to 1/2"	3/4" to 1/2"	3/4" to 1/2"
Drain outlet (mm)	38	38	38
Intel water pressure (kg/cm²)	0.2-0.5MPa	0.2-0.5MPa	0.2-0.5MPa
Weight(kg)	271	132	113
Packaged weight (kg)	1030*930*1980	1030*980*1300	1030*980*1030
Adjustable fan speed	50-110%	50-110%	50-110%
Humility (Adjustable)	10-100%	10-100%	10-100%





TOUCH SCEEN
“B” SERIES

GT-201B
Combi Oven 20 GN

GT-101B
Combi Oven 10 GN

GT-061B
Combi Oven 6 GN

1. Android intelligent touch screen control system equipped with WI-FI, Bluetooth and USB data interface.

2. Intelligent layered cooking control that automatically compensates for each layer of time, temperature, humidity

3. World-class accurate temperature control, temperature difference ±1 ℃ (degree Celsius) control

4. Intelligent frequency conversion control: complete fan start-up and stop switching in 2 seconds

5. Temperature range: baking 30 ≤ 290 ℃, steaming 30 ≤ 120 ℃, steaming and baking mixed 30 ≤ 250 ℃.

6. With 3 seconds of fast direct steam, no boiler, no need for scale removal, low fault, low energy consumption and other unique strong steam function!

7. The inlet center temperature probe with 4 measuring points, can withstand 300 ℃!

8. And it has three kinds of automatic cleaning mode can shuts down automatically after night cleaning.

9. There is no upper limit on the number of menus (memory 3G), each menu is divided into 50 steps. automatic preheating, automatic heat preservation, rapid cooling, authority control, USB data access functions and so on. stainless steel for the shell,
316 stainless steel for the inner box, and 840 stainless steel for the heating elements imported from Japan the world famous brand, the appearance is designed by the French designer

10. Wind speed can be adjusted from 50% to 110%

11.Steam (humidity) can be adjusted from 10% to 100%

12.Temperature difference cooking, rapid moisture removal

13.Extra high pressure spray gun: open door water supply.

14.Operation fow acousto-optic prompt

15.The following are the materials for the equipment: 304

16.The whole machine electrical accessories pure import, using

COMBI OVEN
冠顶辰厨房 GuanTop







FRIES STATION



Fries Station

Model	GT-DS-500
Voltage/Power(W)	220V 50Hz/ 1290W
Temp.(℃)	75-85
Dimensions(mm)	500*715*1500
Material	SS 304

Fries Station

Model	GT-DS-716
Voltage/Power	220V 50Hz/ 1700W
Temp.(℃)	75-85
Dimensions(mm)	716*715*1500
Material	SS 304

Fries Station

Model	GT-DS-1010
Voltage/Power	220V 50Hz/ 2200W
Temp.(℃)	75-85
Dimensions(mm)	1010*715*1500
Material	SS 304



Desktop Fries Warmer

Model	GT-ITSTZ-05
Voltage/Power	220V 50Hz/ 360W
Temp.(℃)	75-85
Dimensions(mm)	560*600*670
Material	SS 304



Fries Station

Model	GT-DS-610
Voltage/Power	220V 50Hz/ 1340W
Temp.(℃)	75-85
Dimensions(mm)	610*750*1450
Material	SS 304

Fries Station

Model	GT-DS-920
Voltage/Power	220V 50Hz/ 1340W
Temp.(℃)	75-85
Dimensions(mm)	920*750*1450
Material	SS 304

Efficient Operation

Hot And Crisp

Maintain Food Flavor

Make Food Look Delicious







Vertical Holding Cabinet

Model	GT-1 /2HC615-1
Voltage/Power	220V 50Hz/ 2000W
Temp.(℃)	70-90
Dimensions(mm)	615*787*950
Capacity	1/1*65 GN Pan*6

Vertical holding cabinet

Model	GT-HC690-1
Voltage/Power	220V 50Hz/ 2000W
Temp.(℃)	70-90
Dimensions(mm)	690*787*1970
Capacity	1/1*65 GN Pan*12

Vertical holding cabinet

Model	GT-HC900
Voltage/Power	220V 50Hz/ 2000W
Temp.(℃)	70-90
Dimensions(mm)	900*600*1970
Capacity	1/1*65 GN Pan*24



Heated Counter Warmer

Model	GT-HCW1500
Voltage/Power	380V/50Hz/ 4200
Temp.(℃)	65-75
Dimensions(mm)	1540*755*787+1540*1100*750
Capacity	600*400 Oven Tray*5

Heated Counter Warmer

Model	GT-HCW1800
Voltage/Power	380V/50Hz/ 5500
Temp.(℃)	65-75
Dimensions(mm)	1800*755*787+1800*1100*750
Capacity	600*400 Oven Tray*5



Feature

- noodles, pasta, boiled meat, vegetables, potatoes, grains, etc.
- Accurately adjust the boiling strength.
- Safety devices prevent heating up out of water.
- Programmable automatic lifting system.
- Simple operation.

Automatic Lifting Noodle Cooker

Model	GT-093	GT-096
Dimensions(mm)	400*800*800	650*800*800
Power(kW)	6	12
Capacity(L)	31	62
Temp.(℃)	110	110
N.W.(kg)	45	60





Meat Salting Machine

Model	GT-YZJ-25M
Voltage	220V/50Hz
Dimensions(mm)	883*462*946
Power(kW)	0.2
Capacity(L)	25



Breading Table

Model	GT-BTS835	GT-BTS1220
Voltage	220V/50Hz	220V/50Hz
Dimensions(mm)	835*815*870+500	1220*815*870+500
Power(kW)	0.4	0.4



Lager Wok Range

Model	GTP-CR-L-1
Dimensions(mm)	1200*1250* 810+440
Volt./Power	220V 50Hz/0.25kW
N.W.(kg)	138
Wok Size(mm)	Built-in ϕ800mm wok



Lager Wok Range

Model	GTP-CR-L-2
Dimensions(mm)	2200*1250*810+440
Volt./Power	220V 50Hz/0.25kW*2
N.W.(kg)	268
Wok Size(mm)	Built-in ϕ800mm wok



Cooking Range

Model	GTP-CR
Dimensions(mm)	1200*1250*810+440
Volt./Power	220V 50Hz/0.25kW
N.W.(kg)	108
Mold Fire Brick(mm)	350



Cooking Range

Model	GTP-CR
Dimensions(mm)	2200*1250*810+440
Volt./Power	220V 50Hz/0.25kW*2
N.W.(kg)	228
Mold Fire Brick(mm)	350



Stock Pot Stove

Model	GTP-SPS-1
Dimensions(mm)	600*760* 500+200
Burner Rating(kW)	24
N.W.(kg)	67
Gas Source	LPG 2800Pa NG 2000Pa



Stock Pot Stove

Model	GTP-SPS-2
Dimensions(mm)	1200*760*500+200
Burner Rating(kW)	24*2
N.W.(kg)	136
Gas Source	LPG 2800Pa NG 2000Pa





Electromagnetic Single Head Fried Stove

Model	GT-XDL400	GT-XDL500
Dimensions(mm)	800*800*(800+400)	850*950*(800+400)
Volt.	380V	380V
Power(kW)	12/15	15/18
Wok Size(mm)	Built-in ϕ500mm wok	Built-in ϕ600mm wok



Electromagnetic Single Head With A Small Fried Stove

Model	GT-XDL400-1	GT-XDL400-1A	GT-XDL500-1
Dimensions(mm)	1000*900*(800+400)	1050*1100*(800+400)	1200*1100*(800+400)
Volt.	380V	380V	380V
Power(kW)	12/15	12/15	15/18
Wok Size(mm)	Built-in ϕ500mm wok	Built-in ϕ500mm wok	Built-in ϕ600mm wok



Electromagnetic Double Head Single Tail Fried Stove

Model	GT-XDL400l-1	GT-XDL400l-1A	GT-XDL500l-1
Dimensions(mm)	1500*900*(800+400)	1800*1100*(800+400)	2000*1100*(800+400)
Volt.	380V	380V	380V
Power(kW)	12*2/15*2	12*2/15*2	15*2/18*2
Wok Size(mm)	Built-in ϕ500mm wok	Built-in ϕ500mm wok	Built-in ϕ600mm wok



Electromagnetic Double-Headed Two-Tailed Frying Stove

Model	GT-XDL400l-2	GT-XDL500l-2
Dimensions(mm)	2000*1100*(800+400)	2200*1200*(800+400)
Volt.	380V	380V
Power(kW)	12*2/15*2	15*2/18*2
Wok Size(mm)	Built-in ϕ500mm wok	Built-in ϕ600mm wok

ElectromagneticIntegrated Soup Furnace

Model	GT-XDL700	GT-XDL800	GT-XDL900	GT-XDL1000
Dimensions(mm)	900*1000*(800+400)	1000*1100*(800+400)	1100*1200*(800+400)	1200*1300*(800+400)
Volt.	380V	380V	380V	380V
Power(kW)	15/20/25	20/25/30	20/25/30	25/30/35
Wok Size(mm)	Built-in ϕ660mm wok	Built-in ϕ760mm wok	Built-in ϕ860mm wok	Built-in ϕ960mm wok





Chinese Cooking Range 1 Burner

Model	GT-BG-1011
Dimensions(mm)	1100*1000* 1150
Volt./Power	220V 50Hz/550W
N.W.(kg)	180
Wok Size(mm)	Built-in ϕ500mm wok



Chinese Cooking Range (2 Burners 1 Warmer)

Model	GT-BG-1022
Dimensions(mm)	1800*1000* 1150
Volt./Power	220V 50Hz/550W
N.W.(kg)	280
Wok Size(mm)	Built-in ϕ500mm wok



Chinese Cooking Range (2 Burners &2 Warmer)

Model	GT-BG-2022
Dimensions(mm)	2000*1000* 1150
Volt./Power	220V 50Hz/550W
N.W.(kg)	320
Wok Size(mm)	Built-in ϕ500mm wok



Gas Seafood Steam Cabinet 3 Deck

Model	GT-GJ3S	GT-GJ3M	GT-GJ3L
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Power	0.15kW	0.15kW	0.15kW
Dimensions(mm)	900*900*1830	1060*900*1830	1260*900*1830



Intelligent luxury Gas Seafood Steam Cabinet 3 Deck

Model	GT-GH3S	GT-GH3M	GT-GH3L
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Power	0.16kW	0.16kW	0.16kW
Dimensions(mm)	1000*900*1830	1120*900*1830	1320*900*1830



Electric Seafood Steam Cabinet 3 Deck

Model	GT-EJ3S	GT-EJ3M	GT-EJ3L
Voltage	380V/50Hz	380V/50Hz	380V/50Hz
Power	30kW	33kW	40kW
Dimensions(mm)	900*900*1830	1060*900*1830	1260*900*1830



Intelligent luxury Electric Seafood Steam Cabinet 3 Deck

Model	GT-EH3S	GT-EH3M	GT-EH3L
Voltage	380V/50Hz	380V/50Hz	380V/50Hz
Power	30kW	33kW	40kW
Dimensions(mm)	1000*900*1830	1120*900*1830	1320*900*1830



Electric Rice Steamer

Model	GT-J6	GT-J8	GT-J10	GT-J12
Dimensions(mm)	710*645*990	710*645*1150	710*645*1310	710*645*1470
Voltage	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power	6kW	9kW	12kW	12kW
Shelve	6 pan	8 pan	10 pan	12 pan



Electric Rice Steamer

Model	GT-J24	GT-J48
Dimensions(mm)	1415*645*1470	1450*1045*1470
Voltage	380V/50Hz	380V/50Hz
Power	24kW	48kW
Shelve	24 pan	48 pan



Intelligent luxury Electric Rice Steamer

Model	GT-PH6	GT-PH8	GT-PH10	GT-PH12
Dimensions(mm)	710*645*1110	710*645*1270	710*645*1430	710*645*1590
Voltage	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power	6kW	9kW	12kW	12kW
Shelve	6 pan	8 pan	10 pan	12 pan



Intelligent luxury Electric Rice Steamer

Model	GT-PH24	GT-PH48
Dimensions(mm)	1415*645*1590	1450*1045*1590
Voltage	380V/50Hz	380V/50Hz
Power	24kW	48kW
Shelve	24 pan	48 pan



Gas Rice Steamer

Model	GT-RX6	GT-RX8	GT-RX10	GT-RX12
Dimensions(mm)	710*665*1185	710*665*1345	710*665*1505	710*665*1665
Capacit	20-30kg	30-40kg	40-50kg	50-60kg
Steam time	40	40	45	45
Shelve	6 pan	8 pan	10 pan	12 pan



Gas Rice Steamer

Model	GT-RX24	GT-RX48
Dimensions(mm)	1415*665*1665	1450*1065*1665
Capacit	100-120kg	200-240kg
Steam time	50	50
Shelve	24 pan	48 pan



Intelligent luxury Gas Rice Steamer

Model	GT-ZRX6	GT-ZRX8	GT-ZRX10	GT-ZRX12
Dimensions(mm)	710*665*1285	710*665*1445	710*665*1605	710*665*1765
Capacit	20-30kg	30-40kg	40-50kg	50-60kg
Steam time	50	50	55	55
Shelve	6 pan	8 pan	10 pan	12 pan



Intelligent luxury Gas Rice Steamer

Model	GT-ZRX24	GT-ZRX48
Dimensions(mm)	1415*665*1765	1450*1065*1765
Capacit	100-120kg	200-240kg
Steam time	55	65
Shelve	24 pan	48 pan



Food Mixer



Food Mixer	
Model No.	GT-B7
Voltage	220V/50Hz
Bowl Volume	7L
Power	500W
Mixing Speed	1350r/min
Kneading Capacity	1kg
Dimensions(mm)	240*400*450







Model No.	Bowl Volume	Voltage	Power	Mixing Speed(r/min)	Kneading Capacity	Weight	Dimension
GT-B10	10L	220V 50Hz	370W	170/340 r/min	1kg	47kg	540*460*770MM
GT-B20	20L	220V 50Hz	1100W	105/180/425 r/min	3kg	65kg	560*470*890MM
GT-B30	30L	220V 50Hz	1500W	125/204/483 r/min	6kg	68kg	570*510*940MM
GT-B40	40L	380V 50Hz	2000W	65/102/296 r/min	8kg	140kg	700*630*1170MM
GT-B50	50L	380V 50Hz	2000W	74/141/277 r/min	10kg	162kg	710*650*1290MM



Food Mixer	
Model No.	GT-B60-C
Bowl Volume	60L
Power	380V/2.2kW
Mixing Speed	82/162/328r/min
Kneading Capacity	12kg
Dimensions(mm)	700*660*1330



Food Mixer	
Model No.	GT-B80B
Bowl Volume	80L
Power	380V/4kW
Mixing Speed	75/141/277r/min
Kneading Capacity	16kg
Dimensions(mm)	950*750*1560



Food Mixer	
Model No.	GT-B100B
Bowl Volume	100L
Power	380V/4kW
Mixing Speed	75/141/277r/min
Kneading Capacity	22kg
Dimensions(mm)	960*790*1630



Food Mixer	
Model No.	GT-LS20W
Bowl Volume	100L
Voltage	380V
Power	1.1kW
Dimensions(mm)	660*600*1220

Dough Mixer



Model No.	Bowl Volume	Voltage	Power	Mixing Speed(r/min)	Kneading Capacity	Weight	Dimensions(mm
GT-10D	10L	220V 50Hz	370W	170/340 r/min	1kg	47kg	540*460*770mm
GT-20D	20L	220V 50Hz	1100W	220/120 r/min	8kg	90kg	730*400*880mm
GT-30D	30L	220V 50Hz	1500W	220/120 r/min	12kg	98kg	800*440*910mm
GT-40D	40L	220V 50Hz	2200W	220/120 r/min	16kg	110kg	850*480*910mm
GT-80D	80L	380V 50Hz	4000W	250/125 r/min	25kg	290kg	1040*590*1230mm



Dough Mixer

Model No.	GT-130D	GT-200D	GT-260D
Bowl Volume	130L	200L	260L
Power	380V/6kW	380V/8kW	380V/11kW
Mixing Speed	250/125r/min	250/125r/min	250/125r/min
Kneading Capacity	50kg	75kg	100kg
Dimensions(mm)	1200*700*1450	1230*740*1450	1330*850*1530

· Imported belt driving, efficient and durable.
· Double motors working, strong and power.
· With safety cover, stop running once cover opened.
· Non-slip mat, shockproof and waterproof.
· With overload protection, safe and efficient.
· National standard copper wire motor, stable and durable.
· Bowl with forward and reverse directions.







Flipping Bucket Flour Mixer

Model No.	GT-125A	GT-150A
Rated Voltage	380V	380V
Rated Frequency	50Hz	50Hz
Power	9kW	13kW
Flour Weight	50kg	75kg
Dough Weight	80kg	120kg
Bowl Speed	15r/min	15r/min
Mixing Speed	130/260r/min	130/260r/min
Dimensions(mm)	1380*1470*1580	1600*1550*1620



D series tipping type dough mixer adopts belt drive, pure copper motor, strong and powerful, microcomputer control panel, simple and easy to operate, automatic lifting and lowering with one button, using a lifting mechanism, lifting and dumping dough, saving time and effort.

The safety shield is equipped with protective measures for opening the cover and powering off to prevent mis operation, safe and reliable.



Pizza Dough Roller

Model No.	GT-APD30
Voltage	220V
Power	0.37kW
Dough NW.	50-500g
Pizza Dimensions(mm)	100-300mm
Dimensions(mm)	530*550*720



Pizza Dough Roller

Model No.	GT-APD40
Voltage	220V
Power	0.37kW
Dough NW.	50-500g
Pizza Dimensions(mm)	100-400m
Dimensions(mm)	550*600*720



Bread Slicer

Model No.	GT-HY-31 (1.2mm)
Voltage	220V
Power	0.37kW
Slices Thickness	12mm
Blades Quantity	31 blades
Dimensions(mm)	820*700*880





Tunnel Furnace

Model No.	GT-TF
Heating mode	Electricity/Gas/Mixing
Tray Size(mm)	600*400
Baking range	Bread/Cake/Biscuit/Snack



Heating technology

Electric resistance type, far infrared quartz tube, intelligent temperature control PiD dynamic adjustment.

Gas type zero pressure proportional control system, proportional control makes control timely, with margin and safety. Three-segment adjustment, which is divided into left, middle and right sections to adjust the strength of the fire. The fire of each section is supplemented by fine adjustment, and the baking product has high uniformity and accuracy.

Energy efficiency configuration

Temperature control PID dynamic adjustment, stepless frequency conversion system speed regulation.
Photoelectric switch status display, international industrial control brand electrical components.
Imported temperature control instrument for setting the temperature, time, and real-time monitoring of operation status of each zone, setting and controlling the exhaust gas in each temperature zone, program presetting, and realtime display of temperature changes, etc.



Electric ROTARY Convection Oven

Model	GT-5DX
Voltage	220V/380V/50Hz
Dimensions(mm)	1000*1410*900
Power(kW)	9.5
Trays Size	40x60cmx5pcs



Electric ROTARY Convection Oven

Model	GT-10DX
Voltage	380V/50Hz
Dimensions(mm)	1000*1410*1470
Power(kW)	21
Trays Size	40x60cmx10pcs

Description &Specification :

1.0utside & Inside all in 1.5mm #201 stainless steel, front is 304s.s

2.Density up to 128kg/m 3 High quality ceramic fiber insulation materialselected ,ensures minimal heat loss in the oven.
Thickness :80mm. top is100mm.

3.With steam spraying system.

4.Circulating air adustable design, through the forward and reverse of themotor.

5.high temperature resistant motor selected,with low noise and reliablequality.

6.Large size color LCD screen control board selected,operation moreconvenient and it can store 9sets of baking formula data.





Electric Convection Oven(without Spray)

Model	GT-1A
Voltage	220V/50Hz
Dimensions(mm)	590*595*570
Power(kW)	2.4
Packing size	680*650*660mm
G.W.	37.6kg



Electric Convection Oven(without Spray)

Model	GT-4A
Voltage	220V/50Hz
Dimensions(mm)	590*595*570
Power(kW)	4.4
Packing size	680*650*660mm
G.W.	38.5kg





Computer Board Control Electric Convection Oven

Model	GT-D51-5
Voltage	220V/50Hz
Dimensions(mm)	630*640*630
Power(kW)	3.5
Capacity	60L/5 tray
Inner size(mm)	490*350*380
N.W.	55kg



Computer Board Control Electric Convection Oven

Model	GT-D61-5
Voltage	220V/50Hz
Dimensions(mm)	840*730*630
Power(kW)	3.5
Capacity	90L/5 tray
Inner size(mm)	690*440*350
N.W.	83kg



Computer Board Control Electric Convection Oven

Model	GT-D61-10
Voltage	220V/50Hz
Dimensions(mm)	630*640*935
Power(kW)	7
Capacity	170L/10 tray
Inner size(mm)	490*350*650
N.W.	78kg



BAKERY DIVIDER



Manual Dough Divider

Model No.	GT-36S
Voltage	/
Dough Weight Range	30-140g
Capacity	144pcs/min
Divide quantity	36pcs/time
Dimensions(mm)	530*460*1620



Dough Divider

Model No.	GT-36A
Voltage	220V
Power	0.75kW
Dough Weight Range	30-120g
Divide quantity	36pcs/time
Dimensions(mm)	550*430*1200



Automatic Hydraulic Divider

Model No.	GT-20
Voltage	380V
Power	1kW
Dough Weight Range	100-800g
Divide quantity	20pcs/time
Dimensions(mm)	610*810*1110



Semi-Automatic Divider&Rounder

Model No.	GT-24	GT-30	GT-36
Voltage	220V	220V	220V
Power	0.75kW	0.75kW	0.75kW
Dough Weight Range	40-120g	30-100g	20-70g
Dimensions(mm)	740*570*2100	740*570*2100	740*570*2100
N.W.	330kg	330kg	340kg

Characteristic:

· Manual cutting, automatic rolling, only takes 10-13 seconds per operation, simple and convenient.
· Humanized design, cutting and rolling completed in one step.
· Cutting is complete and there is no adhesion to the edges, rolling effect is good.
· Assembled from Taiwanese materials, with extremely low failure rate.







Full-Automatic Divider&Rounder

Model No.	GT-16G	GT-30G	GT-36G
Rated Voltage	380V	380V	380V
Rated Frequency	50Hz	50Hz	50Hz
Power	1.5kW	1.5kW	1.5kW
Dough Weight Range	80-180g	30-100g	20-70g
Dimensions(mm)	640*580*1500	640*580*1500	640*580*1500
N.W.	400kg	400kg	400kg
Packing Size	800*720*1670	800*720*1670	800*720*1670

Characteristic:

· Fully automatic design, easy to operate. Divided dough weight range: 30-100g, dividing and rounding dough are finished at one time no need of manual operation.
· More effcient, takes about 12-18 to divide and round the dough. The dough are divided equally, non-sticky, rounded perfectly.
· Assembled with full stainless steel knives, attach with food grade dough rounding plate, meet with hygiene requirements, easy to clean.



Tabletop Dough Sheeter

Model No.	GT-380B	GT-450B	GT-520B
Voltage	220V	220V	220V
Power	0.55kW	0.55kW	0.55kW
Roling capacity	3kg	4kg	5kg
Thickness range	0.5-38mm	0.5-38mm	0.5-38mm
Conveyor table	360*1700mm	430*1700mm	500*2160mm
Dimensions(mm)	1775*730*640	1775*810*640	2230*880*640
N.W.	100/130kg	120/150kg	160/190kg

Characteristic:

· Special design, the thinnest can be evenly rolled to 1mm.
· The unigue sprocket drive is used to replace the traditional aear drive, which has low noise. is not easy to wear and prolona the service life.
· The roller is treated by special process, and it is not easy to be scratched.
· The power-off type stainless steel safety cover makes the operation more safe and convenient.
· Foot switch and roll ever can be assembled according to customer reguirements, and the body can also be made of stainless steel.



Floor Type Dough Sheeter

Model No.	GT-380C	GT-450C	GT-520C
Voltage	220V	220V	220V
Power	0.55kW	0.55kW	0.55kW
Roling capacity	3kg	4kg	5kg
Thickness range	0.5-24mm	0.5-38mm	0.5-38mm
Conveyor table	360*1700mm	430*1700mm	500*2160mm
Dimensions(mm)	1775*730*1050	1775*810*1060	2230*880*1050
N.W.	170/190kg	180/220kg	190/230kg

Characteristic:

· Special design, the thinnest can be evenly rolled to 1mm.
· The unigue sprocket drive is used to replace the traditional aear drive, which has low noise. is not easy to wear and prolona the service life.
· The roller is treated by special process, and it is not easy to be scratched.
· The power-off type stainless steel safety cover makes the operation more safe and convenient.
· Foot switch and rollever can be assembled according to customer reguirements, and the body can also be made of stainless steel.





Toast Moulder

Model No.	GT-380
Rated Voltage	220V/380V
Rated Frequency	50Hz
Power	0.75kW
Dough Weight Range	50-600g
Capacity	24pcs/min
Dimensions(mm)	1300*665*1175
Packing Size(mm)	1480*720*1220
N.W.	218kg

Characteristic:

· toast moulder is applicable for the degassing and shape repairing of bread such as toast, hot-dog and French roll
· Operating is simply switching "On -Off" push button with only one person
· Unique design . lower noise, not easy to tear and wear ,enhance the service life of machine
· Special material of pressure rollers which prevents sticking and difficult to scratch and damage
· High work speed , exhaust sufficiently, it can get the most length of the dough without bubble.





Baguette Moulder

Model No.	GT-750
Rated Voltage	**220V/380V**
Rated Frequency	50Hz
Power	0.75kW
Dough Weight Range	20-1200g
Capacity	18pcs/min
Dimensions(mm)	1000*970*1580
Packing Size(mm)	1100*830*1660
N.W.	302kg

Characteristic:

· Baguette moulder is the special design for making French bread, which can roll press, roll up and rub, can shape dough into sticks. It is also applied to shape toast and others.
· France imported Schneider appliance, long service life, quality assurance.
· Imported French pure wool belt,dust free and not shed hair.
· The scale handle can be adjusted visually to adjust the thickness and length of the face
· With the inlet protection device, safe and reliable.



Proofer With Spray

Model	GT-13D	GT-16D
Volt./Power	220V/2.8kW	220V/2.8kW
Capacity	13 Trays	16 Trays
Temperature	room temp.~60℃	room temp.~60℃
Dimensions(mm)	550*800*1760	550*800*2050



Proofer With Spray

Model	GT-26D	GT-32D
Volt./Power	220V/2.8kW	220V/2.8kW
Capacity	26 Trays	32 Trays
Temperature	room temp.~60℃	room temp.~60℃
Dimensions(mm)	1100*800*1765	1100*800*2050



Convection Oven With Undershelf

Model	GT-5QHJ
Volt./Power	220V/0.25kW
Inner Size	400*610*600mm
Temperature	room temp.~400℃
Dimensions(mm)	905*1400*1365



Convection Oven With Undershelf

Model	GT-5DHJ
Volt./Power	380V/7.5kW
Inner Size	420*610*600mm
Temperature	room temp.~400℃
Dimensions(mm)	900*1120*1365



Refrigeration Retard Proofer

Model	GT-18LC
Volt./Power	220V/1.6kW
Capacity	18 Trays
Temperature	-5~60℃
Dimensions(mm)	600*1015*2110



Refrigeration Retard Proofer

Model	GT-36LC-2
Volt./Power	220V/2.2kW
Capacity	36 Trays
Temperature	-5~60℃
Dimensions(mm)	800*1220*2110



Hot-Air Convection Oven

Model	GT-8Q
Volt./Power	220V/0.25kW
Inner Size	420*610*920mm
Temperature	room temp.~400℃
Dimensions(mm)	905*1400*1280



Hot-Air Convection Oven

Model	GT-8D
Volt./Power	380V/15kW
Inner Size	420*610*920mm
Temperature	room temp.~400℃
Dimensions(mm)	905*1120*1285



Freezing Retard Proofer

Model	GT-18LD
Volt./Power	220V/1.8kW
Capacity	18 Trays
Temperature	-15~60℃
Dimensions(mm)	600*1015*2110



Freezing Retard Proofer

Model	GT-36LD
Volt./Power	220V/2.2 kW
Capacity	36 Trays
Temperature	-15~60℃
Dimensions(mm)	800*1220*2110



Hot-Air Convection Oven

Model	GT-10QH
Volt./Power	220V/0.25kW
Inner Size	420*610*1150mm
Temperature	room temp.~400℃
Dimensions(mm)	905*1400*1520



Hot-Air Convection Oven

Model	GT-10DH
Volt./Power	380V/15kW
Inner Size	420*610*1150mm
Temperature	room temp.~400℃
Dimensions(mm)	900*1120*1510



1 Deck 2 Trays Gas Oven

Model	GT-102Q
Volt./Power	220V/0.2kW
Inner Size(mm)	890*650*220
Temperature	room temp.~400℃
Dimensions(mm)	1340*890*670



2 Decks 4 Trays Gas Oven

Model	GT-204Q
Volt./Power	220V/0.2kW
Inner Size(mm)	890*650*220
Temperature	room temp.~400℃
Dimensions(mm)	1340*890*1330



1 Deck 2 Trays Electric Oven

Model	GT-102D
Volt./Power	380V/6kW
Inner Size(mm)	870*630*220
Temperature	room temp.~400℃
Dimensions(mm)	1220*800*590



2 Decks 4 Trays Electric Oven

Model	GT-204D
Volt./Power	380V/13.2kW
Inner Size(mm)	870*630*220
Temperature	room temp.~400℃
Dimensions(mm)	1220*800*1250



3 Decks 6 Trays Gas Oven

Model	GT-306Q
Volt./Power	220V/0.2kW
Inner Size(mm)	890*650*220
Temperature	room temp.~400℃
Dimensions(mm)	1340*890*1800



3 Decks 9 Trays Gas Oven

Model	GT-309Q
Volt./Power	220V/0.2kW
Inner Size(mm)	1290*650*220
Temperature	room temp.~400℃
Dimensions(mm)	1760*890*1843



3 Decks 6 Trays Electric Oven

Model	GT-306D
Volt./Power	380V/19.8kW
Inner Size(mm)	870*630*220
Temperature	room temp.~400℃
Dimensions(mm)	1220*800*1640



3 Decks 9 Trays Electric Oven

Model	GT-309D
Volt./Power	380V/24kW
Inner Size(mm)	1270*630*220
Temperature	room temp.~400℃
Dimensions(mm)	1640*805*1645



3 Decks 12 Trays Gas Oven

Model	GT-312Q
Volt./Power	220V/0.2kW
Inner Size(mm)	1730*675*220
Temperature	room temp.~400℃
Dimensions(mm)	2180*890*1763

STANDARD CONFIGURATION

- Heat dissipation system
- High precision sealing probe
- Balanced heating tube
- High temperature explosion-proof lamp
- Anti slip silicone foot pad/anti pulley with brake
- Up and down 6 infrared heating tubes
  OPTIONAL
- Stone



STANDARD CONFIGURATION

- MDK igniter pulse ignition
- Ceramic insulated sensing needle
- Non slip silicone foot pad
- Dual solenoid valve protection
- Combustion tubes and heat exchangers
- High temperature explosion-proof lamp
- Flame monitoring system
  OPTIONAL
- Stone



3 Decks 12Trays Electric Oven

Model	GT-312D
Volt./Power	380V/24kW
Inner Size(mm)	1670*630*220
Temperature	room temp.~400℃
Dimensions(mm)	2020*800*1640



Deck Gas Oven

Model	GT-306GS	GT-309GS
Volt./Power	220V/0.3kW	220V/0.3kW
Inner Size(mm)	860*660*220	1260*660*220
Temperature	room temp.~300℃	room temp.~300℃
Dimensions(mm)	1300*1140*2080	1700*1140*2080
Capacity	6 Trays	9 Trays

STANDARD CONFIGURATION

- The body is made of 1.2mm thick stainless steel, and the furnace is made of 1.5mm aluminum-plated plate with heat transfer block characteristics;
- There are 50 groups of program data storage functions;
- Intelligent lighting control time;
- Five-stage segmented automatic temperature control;
- Manual, automatic mode conversion;
- USB picture input, parameter design function;
- Make an appointment to turn on and off operation function;
- PID control heating mode;
- Intelligent alarm reminder function;
- High frequency igniter, combustion pipe adopts seamless control, double gas pressure regulator, flameout automatically closes the intake valve and real-time alarm.
- Lighting by the international brand Philip, life up to 6000 hours.

OPTIONAL

- Stone
- Steam

Deck Electric Oven

Model	GT-306ESD	GT-309ESD
Volt./Power	380V/16.65kW	380V/22.65kW
Inner Size(mm)	840*750*200	1240*750*200
Temperature	room temp.~300℃	room temp.~300℃
Dimensions(mm)	1300*1190*2080	1700*1190*2080
Capacity	6 Trays+8Trays	9 Trays+8Trays

STANDARD CONFIGURATION

- 50 sets of program data storage function;
- Intelligent lighting lamp control time;
- Five-stage segmental temperature control automatic control;
- Manual and automatic mode conversion;
- USB picture input, parameter design function;
- Scheduled start and stop operation function;
- PID control heating method;
- Intelligent alarm reminder function;
- Silicon controlled rectifier (SCR) control heating, stable temperature control and constant temperature performance, preventing rapid heating from causing overheating;
- The body is made of 1.2mm thick stainless steel, and the furnace is made of 1.5mm aluminum-coated plate with thermal block properties;
- The whole-glass door is made of heat-reflective glass, providing better insulation;
- Uses highly stable American brand heating elements, with high-temperature Teflon seal and wave-shaped temperature compensation at both ends for more even heating;
- The upper and lower heating elements can be controlled independently for each layer;
- Can accommodate a 600*400 baking tray.
- lighting by the international brand Philip, life up to 6000 hours.

OPTIONAL

- Stone
- Steam





2 Deck 4 Tray Electric Oven with Convection Oven

Model	GT-4HS-204ESM
Volt./Power	380V/7.9kW+5.5kW*2
Inner Size Of Convection Oven(mm)	420*610*380
Inner Size Of Deck Oven(mm)	840*750*200
Temperature	room temp.~300℃
Dimensions(mm)	1300*1190*2080

STANDARD CONFIGURATION

- There are 50 groups of program data storage functions;
- Intelligent lighting control time;
- Five-stage segmented automatic temperature control;
- Manual, automatic mode conversion;
- USB picture input, parameter design function;
- Make an appointment to turn on and off operation function;
- PID control heating mode;
- Intelligent alarm reminder function;
- Thyristor control heating, temperature control, constant
- temperature performance is stable, prevent heating too fast to
- produce temperature shock;
- the body is made of 1.2mm thick stainless steel, and the furnace is made of 1.5mm aluminum-plated plate with heat transfer block characteristics;
- All tempered heat reflection glass visual door, better insulation effect;
- The use of excellent stability of the American brand heating pipe, high winter fluoron seal, wave temperature difference compensation at both ends, more uniform heating;
- Split type each layer can be independently controlled, upper and lower heating separate control;
- 600*400 baking pan.
- Lighting by the international brand Philip, life of 6000 hours.

OPTIONAL

- Stone
- Steam



2 Deck 4 Tray Electric Oven with Proofer

Model	GT-204ESM +10P
Volt./Power	380V/5.5kW*2+220V/0.65kW
Inner Size Of Proofer(mm)	1050*650*560
Inner Size Of Deck Oven(mm)	840*750*200
Temperature	room temp.~300℃
Dimensions(mm)	1300*1190*2080

STANDARD CONFIGURATION

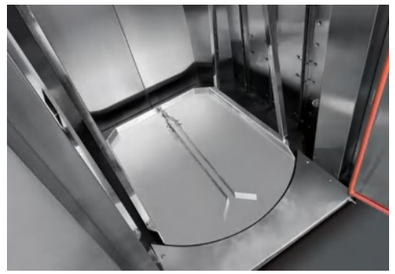
- There are 50 groups of program data storage functions;
- Intelligent lighting control time;
- Five-stage segmented automatic temperature control;
- Manual, automatic mode conversion;
- USB picture input, parameter design function;
- Make an appointment to turn on and off operation function;
- PID control heating mode;
- Intelligent alarm reminder function;
- Thyristor control heating, temperature control, constant temperature performance is stable, prevent heating too fast to produce temperature shock;
- the body is made of 1.2mm thick stainless steel, and the furnace is made of 1.5mm aluminum-plated plate with heat transfer block characteristics;
- All tempered heat reflection glass visual door, better insulation effect;
- The use of excellent stability of the American brand heating pipe, high winter fluoron seal, wave temperature difference compensation at both ends, more uniform heating;
- Split type each layer can be independently controlled, upper and lower heating separate control;
- 600*400 baking pan.
- Lighting by the international brand Philip, life of 6000 hours.

OPTIONAL

- Stone
- Steam











FAST LOADING
When the door handle is lifted, the rotary platform automatically rotates and stops to the unloading point.The ramp at the entrance and exit is convenient for trolley access

SATURATED STEAM SYSTEM
The large-flow steam system
[optional] can rapidly generate pressure
steam, which is evenly distributed in the oven.
The system has a short recovery time,low energy consumption and low water consumption.

CONTROLLABLE WIND SPEED
When the door handle is lifted, the rotary platform automatically rotates and stops to the unloading point.
The ramp at the entrance and exit is convenient for trolley access

CONTROLLABLE ROTATION SPEED
Gradually increase/decrease the rotation to reduce the displacement of baking products due to collision and vibration.

REDUCE ENERGY CONSUMPTION
High density insulation materials make full use of heat, reduce heat loss, and have a large production capacity.

STABLE & TORSION RESISTANT ROTATING PLATFORM
High bearing capacity

BASIC CONTROL PANEL
- Manual program control
- Controllable time and temperature
- PID regulation algorithm, no overshoot, with self-tuning (AT) function
- Digital calibration system, supporting a variety of thermocouple/thermalre sistance specifications, with a resolution of 0.01°C.

EQUIPMENT MATERIAL
- The surrounding surface and furnace are made of stainless steel and aluminum-plated plate respectively.





ERECTRICITY

	GT-D16	GT-D32	GT-D64
Capacity	16 trays	32 trays	64 trays
Voltage(V)	380	380	380
Power(kW)	36+3	48+3	98+3
Dimensions(mm)	1300*2100*2250	2000*2100*2250	2600*2350*2300

GAS

	GT-R16	GT-R32	GT-R64
Capacity	16 trays	32 trays	64 trays
Voltage(V)	380	380	380
Power(kW)	3	3	3
Dimensions(mm)	1300*2100*2250	2000*2100*2250	2600*2350*2300

DIESEL

	GT-C16	GT-C32	GT-C64
Capacity	16 trays	32 trays	64 trays
Voltage(V)	380	380	380
Power(kW)	3	3	3
Dimensions(mm)	1300*2100*2250	2000*2100*2250	2600*2350*2300



Gas Convection Conveyor Pizza Oven

Model	GT-GP-15H
Volt./Power	220V/0.35kW
Work Area(mm)	600*400
Temperature	room temp.~400˚C
Dimensions(mm)	1170*915*450



Gas Convection Conveyor Pizza Oven

Model	GT-GP-20H
Volt./Power	220V/0.35kW
Work Area(mm)	700*530
Temperature	room temp.~400˚C
Dimensions(mm)	1390*1050*490



Electric Convection Conveyor Pizza Oven

Model	GT-EP-15H
Volt./Power	380V/7.5kW
Work Area(mm)	550*400
Temperature	room temp.~400˚C
Dimensions(mm)	1120*900*450



Electric Convection Conveyor Pizza Oven

Model	GT-EP-20H
Volt./Power	380V/12kW
Work Area(mm)	650*530
Temperature	room temp.~400˚C
Dimensions(mm)	1340*1030*470



Gas Convection Conveyor Pizza Oven

Model	GT-GP-24H
Volt./Power	220V/0.35kW
Work Area(mm)	770*645
Temperature	room temp.~400˚C
Dimensions(mm)	1580*1150*535



Gas Convection Conveyor Pizza Oven

Model	GT-GP-32H
Volt./Power	220V/0.35kW
Work Area(mm)	1010*845
Temperature	room temp.~400˚C
Dimensions(mm)	1924*1435*660



Electric Convection Conveyor Pizza Oven

Model	GT-EP-24H
Volt./Power	380V/19kW
Work Area(mm)	770*645
Temperature	room temp.~400˚C
Dimensions(mm)	1580*1150*535



Electric Convection Conveyor Pizza Oven

Model	GT-EP-32H
Volt./Power	380V/24kW
Work Area(mm)	1010*845
Temperature	room temp.~400˚C
Dimensions(mm)	1924*1735*720



Gas Tandoor Oven

Model	GT-PE110G-L
Volt./Power	/
Chamber Size(mm)	560*560
Temperature	/
Dimensions(mm)	1150*1150*1000



Gas Tandoor Oven

Model	GT-TAN600-S
Volt./Power	/
Chamber Size(mm)	400*400
Temperature	/
Dimensions(mm)	600*600*830



Electric Dome Mosaic Pizza Kiln Oven

Model	GT-EP-1100Y
Volt./Power	220V/6.5kW
Chamber Size(mm)	650*500*100
Temperature	room temp.~600˚C
Dimensions(mm)	Φ1100mm*H1800



Electric Pizza Kiln Oven

Model	GT-EP-650Y
Volt./Power	220V/6.5kW
Chamber Size(mm)	650*500*100
Temperature	room temp.~600˚C
Dimensions(mm)	910*800*1650

Large size Charcoal/Wood Fired Pizza Oven



Product Features:
- Brick foor size:1080Wx1050D
- Suitable for producing eight 10"pizzas once
- Efficient heat retention
- Separated fire box for clean cooking
- Removable bricks and grates for easy cleaning
- On castor for increased mobility

Model: PO-L
- Product Dimensions(mm):1300W*1400D*2020H
- Shipping Dimensions(mm):1500W*1400D*1980H
- New Weight(kg):1120



Middle size Charcoal/Wood Fired Pizza Oven

Product Features:
- Brick foor size:500Wx470D
- Suitable for producing four 9 pizzas once
- Efficient heat retention
- Separated fire box for clean cooking
- Removable bricks and grates for easy cleaning
- On castors for increased mobility

Model: PO-M
- Product Dimensions(mm):775W*742D*1500H
- Shipping Dimensions(mm):900W*850D*1430H
- New Weight(kg):320







Compact Series Meat Grinder

Model No.	GT-MG12MD	GT-MG22MD	GT-MG32MD
Voltage	220V	220V	220V
Power	550W	735W	900W
Dimensions(mm)	500*315*550	500*315*550	495*320*580
Capacity	100kg/h	180kg/h	200kg/h
N.W.	21.5kg	24kg	29kg

Freestanding Meat Grinder

Model No.	GT-PC12P	GT-PC22P
Voltage	220V	220V
Power	800W	1100W
Dimensions(mm)	390*240*440	430*250*450
Capacity	120kg/h	220kg/h
N.W.	20kg	22kg







Compact Series Meat Grinder

Model No.	GT-HFM -12	GT-HFM -22	GT-HFM -32
Voltage	220V	220V	220V
Power	500W	1100W	1500W
Dimensions(mm)	521*229*421	518*247*438	601*285*447
Capacity	120kg/h	220kg/h	280kg/h
N.W.	18kg	22kg	28kg

Freestanding Meat Grinder

Model No.	GT-T32	GT-T42	GT-T52
Voltage	220V	220V	380V
Power	1500W	3500W	5000W
Dimensions(mm)	395*700*840	950*480*880	1290*740*1210
Capacity	400kg/h	600kg/h	1000kg/h
N.W.	70kg	115kg	175kg





Compact Series Meat Grinder

Model No.	GT-HBS250L	GT-HBS300L	GT-HBS350L
Voltage	220V	220V	220V
Power	150W	250W	400W
Dimensions(mm)	520*460*385	520*460*385	640*540*470
Cutting Thickness	0-12mm	0-15mm	0-30mm
Blade Size(mm)	180	200	320
N.W.	16kg	22kg	49kg

Compact Series Meat Grinder

Model No.	GT-MS220ST	GT-MS250ST	GT-MS300ST
Voltage	220V	220V	220V
Power	120W	150W	250W
Dimensions(mm)	520*460*385	520*460*385	640*540*470
Cutting Thickness	0-8mm	0-8mm	0-13mm
Blade Size(mm)	220	250	300
N.W.	15kg	16kg	23kg



320mm Auto Matic Meat Slicer

Model No.	GT-HB-320
Voltage	220V
Power	370W*2
Dimensions(mm)	670*830*910
Blade Size(mm)	320
N.W.	87kg



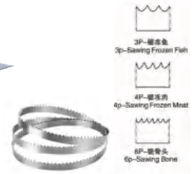
350mm Auto Matic Meat Slicer

Model No.	GT-HB-350
Voltage	220V
Power	750W*2
Dimensions(mm)	1120*835*1650
Blade Size(mm)	360
N.W.	215kg









Bone Saw Machine

Model No.	GT-1650A	GT-1900A
Voltage	220V	220V
Power	750W	750W
Working Table(mm)	437*465	437*465
Packing Size(mm)	551*566*1023	646*615*1162
N.W.	43kg	43kg

Cutting Mixer Machine

Model No.	GT-Q-8	GT-Q-14	GT-Q-20
Voltage	220V	220V	380V
Power	550W	750W	1500W
Dimensions(mm)	680*441*385	760*515*452	899*707*926
Bowl diameter	385mm	460kg/h	635mm
N.W.	39kg	50kg	132kg





Manual Sausage Stuffer

Model No.	GT-HRS-3L	GT-HRS-5L	GT-HRS-7L
Voltage	/	/	/
Power	/	/	/
Capacity	3L	5L	7L
Dimensions(mm)	575*360*370	690*360*370	845*360*370
N.W.	11.5kg	12.5kg	14.5kg

Rapid Sausage Filler

Model No.	GT-SF150	GT-SF260	GT-SF350
Voltage/Power	220V/0.75kW	220V/1.1kW	220V/1.5kW
Capacity	300kg	400kg	600kg
Bowl Volume	15L	26L	35L
Dimensions(mm)	530*410*1310	600*470*1310	690*540*1310
N.W.	120kg	150kg	170kg







Compact Vegetable Cutter Machine

Model No.	GT-CJY731H
Voltage	220V/50Hz
Power	735W
Dimensions(mm)	475*385*650
Speed	1500rmp/min
N.W.	17.2kg



Compact Vegetable Cutter Machine

Model No.	GT-CJY736Q
Voltage	220V/50Hz
Power	735W
Dimensions(mm)	475*385*650
Speed	1500rmp/min
N.W.	17.2kg





Compact Vegetable Cutter Machine

Model No.	GT-CJY736G
Voltage	220V/50Hz
Power	735W
Dimensions(mm)	475*385*650
Capacity	1500rmp/min
N.W.	17.5kg



GC 003 3mm



GC 007 7mm



SC 002/SC 004 2mm/4mm



Compact Bowl Cutter

Model No.	GT-FC3SP	GT-FC5SP
Voltage/Power	220V/50Hz/735W	220V/50Hz/735W
Bowl capacity	3L	5L
Dimensions(mm)	380*360*520	380*360*520
Speed	1500rmp/min	1500rmp/min
N.W.	14kg	15kg

GENERAL FEATURE:
·It's designed to process all types of food
·Polycarbonate lid designed to allow the addition of liquid or ingredients during processing
·Single speed 1500 rpm for bowl cutter
·Smooth blade included
·Safety microswitch included
·Serrated "S" blade for your option







Table Top Vegetable Cutter

Model No.	GT-QS803	GT-QS804	GT-QS806	GT-QS810	GT-QS815
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power	450W	750W	1100W	1500W	1800W
Bowl Volume	3L	4L	6L	10L	15L
Dimensions(mm)	355*310*510	363*318*525	405*395*540	435*410*585	500*460*690
N.W.	24kg	24kg	30kg	36kg	37kg



Automatic Sugar Cane Juicer

Model No.	GT-TT-2
Voltage	220V/50hz
Power	1.1kW
Dimensions(mm)	480*390*770
Output	300kg/h
N.W.	62kg



Vegetable Cutter Machine

Model No.	GT-CJZ661H
Voltage	220V/50Hz
Power	550W
Dimensions(mm)	650*315*535
Grater discs	3mm/4.5mm/7mm
Slicer discs	2mm/4mm





GENERAL FEATURE:
·Versatile and efficient: you can quickly process food to achieve different results with an excellent finish
·Utmost hygiene: the components are manufactured from materials suitable for food handling and can be easily removed for fast cleaning
·Ventilated motor: powerful and low-noise can perform all processes effortlessly
·Controls with low-voltage (24V) switch
·Machines conforming to international hygiene and safety standards
·Discs and blades for all kinds of processing

Vegetable Cutter Machine

Model No.	GT-CJZ668H
Voltage	220V/50Hz
Power	550W
Dimensions(mm)	655*325*535
Grater discs	3mm/4.5mm/7mm
Slicer discs	2mm/4mm



SP 002 3 Blades / 2mm



SP 004 2 Blades / 4mm



G003/005 Holes:3&4.5mm



G 007 Holes: 7mm

Potato Peeler

Model No.	GT-P-15	GT-P-20	GT-P-50
Voltage/Power	220V/50Hz/0.75kW	220V/50Hz/0.95kW	380V/50Hz/1.5kW
Capacity	165kg	220kg	260kg
Bowl Volume	15L	20L	50L
Dimensions(mm)	476*646*1243	536*676*1273	986*587*922
N.W.	58kg	65kg	90kg

GENERAL FEATURE:
·High efficiency, each load stuffing takes only 2-3 minutes
·International hygiene and safety standards, easy to operate and clean
·Adjustable S/S feet can be fixed to the floor
·Microswitches built-in the lid and the outlet opening
·Precise mechanical timer







GT-P50



GT-P15
GT-P-20



Product Name:Potato Peeler

Model No.	GT-8	GT-15
Voltage	220V/50Hz	220V/50Hz
Power	1100W	1500W
Dimensions(mm)	660*460*820	720*530*930
Capacity(kg/h)	240	750
N.W.(kg)	75	110





GT-IB500LF /GT-IB500LV



GT-IB750LF /GT-IB750LV

Immersion Blender(Hand Mixer)

Model No.	GT-IB500LF	GT-IB500LV	GT-IB750LF	GT-IB750LV
Voltage/Power	220V/0.5kW	220V/0.5kW	220V/0.75kW	220V/0.75kW
Speed	16000RPM	4000-16000RPM	18000RPM	8000-18000RPM
Inner-box Size(mm)	555*290*110	555*290*110	500*280*135	500*280*135
Master-box Size(5pcs)	570*570*310mm	570*570*310mm	690*520*300mm	690*520*300mm
N.W.	2kg	2kg	3kg	3kg

GENERAL FEATURE:
·Professional equipment particularly suits forice cream shops, confectionery, restaurants andhotels etc.
·Elegant body design made from plastic, heavyduty hand mixer available in 3 motor sizes to meet the demands of any kitchens
·550W,650W ventilated motors, thermaloverload protection and variable speed control switch
·Ergonomic handle for comfortable use
·Full stainless steel, high performance blade,all food contact parts in stainless stee!







WIK250-A (1.8kgS)
Use for GT-IB500LV / GT-IB750LV only





Wall Hanger For Immersion Blender



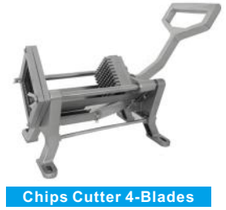






Manual tomato vegetable cutter

Model No.	GT-HX-4	GT-HX-5 .5
Slicing Thickness	4mm	5.5mm
Dimensions(mm)	448*218*227	448*218*227
N.W.	5kg	5kg



Chips Cutter 4-Blades

Model No.	GT-CS-03TT
Voltage	/
Power	/
Dimensions(mm)	350*260*330



Manual Potato Twister

Model No.	GT-PS-501
Voltage	/
Power	/
Dimensions(mm)	250*250*405



Electric Potato Slicer

Model No.	PS-501A
Voltage	220V/50Hz
Power	50W
Dimensions(mm)	455*150*170



ICE CRUSHER
GT-IC80A

TECHNIC PARAMETERS

Model No.	GT-IC80A
Voltage	220V
Power	200W
Dimensions(mm)	385*255*580
Capacity	3L
N.W.	5.4kg

Stainless Steel Blade





GENERAL FEATURE:
·Base made in aluminum alloy
·Stainless steel container
·Strong cutlery steel blade
·Safety micro switch included
·High capacity for professional use
·Ventilated motor with geartransmission for prolonged use
·The machine is designed andproduced according to international standards for safety and hygiene.



Ice Crusher (Stainless steel)

Model No.	GT-115
Voltage	220V/50~60hz
Power	180W
Dimensions(mm)	450*270*310
Capacity	
N.W.	8kg



Ice Crusher (4 colors)

Model No.	GT-106
Voltage	220V/50~60hz
Power	0.18kW
Dimensions(mm)	450*270*310
Capacity	
N.W.	8kg



Ice Crusher

Model No.	GT-114
Voltage	220V/50~60hz
Power	200W
Dimensions(mm)	410*250*430
Capacity	
N.W.	8kg





GT-ISC-1 GT-ISC-2

GENERAL FEATURE:
·Waterproof On/Off switch
·Durable stainless steel blade
·High efficiency & fast speed
·Ventilation motor and long lifespan
·Simple operation & easy to clean





TECHNIC PARAMETERS

Model No.	GT-ISC-1	GT-ISC-2
Voltage/Power	220V 50hz/300W	220V 50hz/300W
Bowl capacity	3L	5L
Dimensions(mm)	470*305*455	480*365*635
Speed	1500rmp/min	1500rmp/min
N.W.	10kg	16.5kg

Spice Grinder

Model No.	GT-HR1500	GT-HR2200	GT-HR3000
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Power	1.5kW	2.2kW	3kW
Dimensions(mm)	600*280*415	600*280*415	600*320*440
Capacity	20-40kg	40-50kg	50-60kg



Spice Grinder

Model No.	GT-F322	GT-F522	GT-F1022	GT-F2022
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power	1.5kW	2kW	3kW	4kW
Capacity	300g	500g	1000g	2000g
Dimensions(mm)	190*190*330	220*220*400	240*240*420	280*280*450
N.W.				

Manual Hamburger Machine

Model No.	GT-HX-100	GT-HX-130	GT-HX-150
Food Pan Dia	100mm	130mm	150mm
Packing Dimensions(mm)	275*220*295	275*220*295	275*220*295
N.W.	5.20kg	5.20kg	6kg
G.W.	6.50kg	6.70kg	6.38kg





175 Under Counter Glass Dishwasher

Model No.	GT-301H
Rated Power(W)	380V AC/50Hz/3PH
Net Weight(kg)	67.5
Temp. Range(°C)	10-60
Dimensions(mm)	573*607*815

- **Transmission speed(washing speed)can be adjusted easily and conveniently.**
- **The transmission direction (in and out) can be adjusted freely and swiftly; the LCD screen which shows the working conditions can be operated easilv.**
- **The outer shell is mounted through slotting and hanging craft, which makes it easy to be disassembled quickly.**



Dish Washer

Model No.	GT-90P
Voltage(V)	220/380
Racks per hour	60-110/Set
Total Electricity Consumption(kW)	28.8
Dishes per hour[6"]	1260-2300 pcs
Dimensions(mm)	900*750*1600



Electric Dishwasher

Model No.	GT-60H-A
Voltage(V)	220/380
Power(kW)	6.5/13.8
Water Consumption(L/h)	96-120
Operation Capacity(seat)	100-200
N.W.(kg)	107
Dimensions(mm)	650*800*1800



Exit Table

Model No.	GT-2AP-70	GT-2AP-120
N.W.(kg)	15	17
Dimensions(mm)	700*740*860	1200*740*860



Pre-Cleaning Table(Right)

Model No.	GT-2AP
N.W.(kg)	27
Dimensions(mm)	1200*740*860

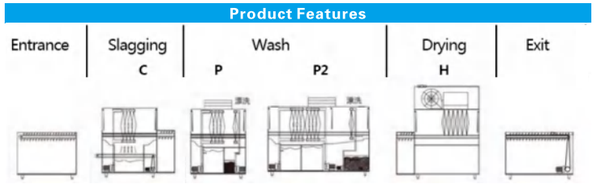


- **Suitable for small restaurants, bars, cafes, etc.**
- **Efficient and energy-saving, high-power main washing pump cleans more thoroughly, the rinsing temperature is as high as 82~95℃.**
- **Ensuring the washing effect, saving space. Increase efficiency, reduce the rate of human dishwash damage, reduce the cost of catering meals.**
- **Equipped with built-in intelligent distributor.**

Electric Dishwasher

Model No.	GT-L280P
Voltage(V)	380V/50Hz
Operation Capacity(seat)	500-600
Dishes per hour(set)	2800-4200
N.W.(kg)	330
Dimensions(mm)	2800*850*1600

Product Features





Cooling Top Display

Model	GT-VRX900 /380	GT-VRX1000 /380	GT-VRX1600 /380	GT-VRX1800 /380
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	177	180	198	204
Capacity(L)	30	34	48	55
Temp. Range (°C)	2~8	2~8	2~8	2~8
Dimensions(mm)	900*395*440	1000*395*440	1600*395*440	1800*395*440



Cooling Top Display

Model	GT-VRX1200 /380	GT-VRX1500 /380	GT-VRX2000 /380	GT-VRX2025 /380
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	186	195	210	212
Capacity(L)	40	44	63	63
Temp. Range (°C)	2~8	2~8	2~8	2~8
Dimensions(mm)	1200*395*440	1500*395*440	2000*395*440	2025*395*440



Cooling Top Display

Model	GT-VRX900 /380LID	GT-VRX1000 /380LID	GT-VRX1600 /380LID	GT-VRX1800 /380LID
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	198	201	215	221
Capacity(L)	30	34	48	55
Temp. Range (°C)	2~8	2~8	2~8	2~8
Dimensions(mm)	900*395*595	1000*395*595	1600*395*595	1800*395*595



Cooling Top Display

Model	GT-VRX1200 /380LID	GT-VRX1500 /380LID	GT-VRX2000 /380LID	GT-VRX2025 /380LID
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	206	215	227	229
Capacity(L)	40	44	63	63
Temp. Range (°C)	2~8	2~8	2~8	2~8
Dimensions(mm)	1200*395*595	1500*395*595	2000*395*595	2025*395*595





Sushi Showcase

Model	GT-S-42L
Voltage	220V/50Hz
Rated Power(W)	230
Capacity(L)	42
Temp. Range (°C)	2~8
Dimensions(mm)	1148*406*316



Sushi Showcase

Model	GT-S-52L
Voltage	220V/50Hz
Rated Power(W)	230
Capacity(L)	52
Temp. Range (°C)	2~8
Dimensions(mm)	1320*406*316



Sushi Showcase

Model	GT-S-62L
Voltage	220V/50Hz
Rated Power(W)	230
Capacity(L)	62
Temp. Range (°C)	2~8
Dimensions(mm)	1500*406*316



Counter Chiller/Frezzer With Two Doors

Model	GT-GN2100TN	GT-GN2100BT
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	350	588
Capacity(L)	260	260
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1365*700*850	1365*700*850



Counter Chiller/Frezzer With Three Doors

Model	GT-GN3100TN	GT-GN3100BT
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	360	560
Capacity(L)	400	400
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1795*700*850	1795*700*850



Counter Chiller/Frezzer With Four Doors

Model	GT-GN4100TN	GT-GN4100BT
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	470	798
Capacity(L)	540	540
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	2230*700*850	2230*700*850



Counter Chiller/Frezzer With Two Doors

Model	GT-GN2100TN /G	GT-GN2100BT /G
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	350	588
Capacity(L)	260	260
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1365*700*850	1365*700*850



Counter Chiller/Frezzer With Three Doors

Model	GT-GN3100TN /G	GT-GN3100BT /G
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	360	560
Capacity(L)	400	400
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1795*700*850	1795*700*850



Counter Chiller/Frezzer With Four Doors

Model	GT-GN4100TN /G	GT-GN4100BT /G
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	470	798
Capacity(L)	540	540
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	2230*700*850	2230*700*850



Salad Counter With Two Doors

Model	GT-GN2100TN /SC
Voltage	220V/50Hz
Rated Power(W)	350
Capacity(L)	260
Temp. Range (°C)	2~8
Dimensions(mm)	1365*700*1265



Salad Counter With Three Doors

Model	GT-GN3100TN /SC
Voltage	220V/50Hz
Rated Power(W)	370
Capacity(L)	400
Temp. Range (°C)	2~8
Dimensions(mm)	1795*700*1265



Salad Counter With Four Doors

Model	GT-GN4100TN /SC
Voltage	220V/50Hz
Rated Power(W)	470
Capacity(L)	540
Temp. Range (°C)	2~8
Dimensions(mm)	2230*700*1265



Luxury Pizza Counter

Model	GT-PZ2600TN /380
Voltage	220V/50Hz
Rated Power(W)	320
Capacity(L)	390
Temp. Range (°C)	2~8
Dimensions(mm)	1510*800*1420



Luxury Pizza Counter

Model	GT-PZ1610TN /380
Voltage	220V/50Hz
Rated Power(W)	256
Capacity(L)	168
Temp. Range (°C)	2~8
Dimensions(mm)	1510*800*1420



Luxury Pizza Counter

Model	GT-PZ3600TN /380
Voltage	220V/50Hz
Rated Power(W)	451
Capacity(L)	580
Temp. Range (°C)	2~8
Dimensions(mm)	2025*800*1420



Luxury pizza counter

Model	GT-PZ2610TN /380
Voltage	220V/50Hz
Rated Power(W)	388
Capacity(L)	390
Temp. Range (°C)	2~8
Dimensions(mm)	2025*800*1420



Pizza Counter With Two Doors

Model	GT-SH2000 /700
Voltage	220V/50Hz
Rated Power(W)	388
Capacity(L)	260
Temp. Range (°C)	2~8
Dimensions(mm)	1365*700*1050



Pizza Counter With Three Doors

Model	GT-SH3000 /700
Voltage	220V/50Hz
Rated Power(W)	375
Capacity(L)	360
Temp. Range (°C)	2~8
Dimensions(mm)	1795*700*1050



Single Door Upright Chiller & Freezer

Model	GT-GN600TN	GT-GN600BT
Voltage(V)	220V/50Hz	220V/50Hz
Rated Power(W)	340	340
Capacity(L)	530	530
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	660*780*2010	660*780*2010



Single Door Upright Chiller & Freezer

Model	GT-GN650TN /G	GT-GN650BT /G
Voltage(V)	220V/50Hz	220V/50Hz
Rated Power(W)	460	722
Capacity(L)	580	580
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	740*830*2010	740*830*2010



2-Half Door Upright Chiller & Freezer

Model	GT-GN650TN /D	GT-GN650BT /D
Voltage(V)	220V/50Hz	220V/50Hz
Rated Power(W)	460	722
Capacity(L)	580	580
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	740*830*2010	740*830*2010



Double Doors Upright Chiller & Freezer

Model	GT-GN1200TN	GT-GN1200BT
Voltage(V)	220V/50Hz	220V/50Hz
Rated Power(W)	400	909
Capacity(L)	1150	1150
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1320*780*2010	1320*780*2010



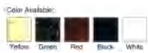
Double Doors Upright Chiller & Freezer

Model	GT-GN1410TN /G	GT-GN1410BT /G
Voltage(V)	220V/50Hz	220V/50Hz
Rated Power(W)	412	920
Capacity(L)	1285	1285
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1480*830*2010	1480*830*2010



4-Half Doors Upright Chiller & Freezer

Model	GT-GN1410TN /D	GT-GN1410BT /D
Voltage(V)	220V/50Hz	220V/50Hz
Rated Power(W)	412	920
Capacity(L)	1285	1285
Temp. Range (°C)	2~8	-18~-22
Dimensions(mm)	1480*830*2010	1480*830*2010



Q3 Cold Deli Freestanding

Model	Q3-0.9	Q3-1.2	Q3-1.5	Q3-1.8
Voltage(V)	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power(W)	733	874	968	1145
Capacity(L)	340	470	600	730
Showcase (°C)	+2~+8	+2~+8	+2~+8	+2~+8
Dimensions(mm)	900*600*1220	1200*600*1220	1500*600*1220	1800*600*1220



Showcase

Model	GT-950Y	GT-375Y	GT-475Y
Voltage(V)	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	470	470	525
Capacity(L)	390	390	670
Temp. Range (°C)	2~8	2~8	2~8
Dimensions(mm)	965*688*1412	1215*688*1412	1515*688*1412



A3 Cold Deli Showcase

Model	A3-0.9	A3-1.2	A3-1.5	A3-1.8
Voltage(V)	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power(W)	769	923	990	1314
Capacity(L)	470	600	600	730
Showcase (°C)	+2~+8	+2~+8	+2~+8	+2~+8
Dimensions(mm)	900*680*1220	1200*680*1220	1500*680*1220	1800*680*1220



Countertop Showcase REFRIGERATOR (+2~+8°C) | **Countertop Showcase WARMER (65°C)**

Model	GT-ZSG01-0 .9	GT-ZSG01-1 .2	GT-ZSG01-1 .5	GT-ZSG02-0 .9	GT-ZSG02-1 .2	GT-ZSG02-1 .5
Voltage(V)	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power(W)	424	529	634	757	797	837
Capacity(L)	115	155	200	115	155	200
Dimensions(mm)	900*540*820	1200*540*820	1500*540*820	900*540*820	1200*540*820	1500*540*820



Countertop Showcase REFRIGERATOR (+2~+8°C) | **Countertop Showcase WARMER (65°C)**

Model	GT-ZSG03-0 .9	GT-ZSG03-1 .2	GT-ZSG03-1 .5	GT-ZSG04-0 .9	GT-ZSG04-1 .2	GT-ZSG04-1 .5
Voltage(V)	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power(W)	439	544	649	757	797	837
Capacity(L)	140	190	240	140	190	240
Dimensions(mm)	900*540*820	1200*540*820	1500*540*820	900*540*820	1200*540*820	1500*540*820



BLAST FREEZER



Blast chiller & Freezer

Model	GT-E3
Voltage	220V/50Hz
Rated Power(W)	900
Capacity(kg)	8
Temp. Range (°C)	3~-40
Dimensions(mm)	860*800*705



Blast chiller & Freezer

Model	GT-E5
Voltage	220V/50Hz
Rated Power(W)	1300
Capacity(kg)	12
Temp. Range (°C)	2~-40
Dimensions(mm)	800*870*1060



Blast chiller & Freezer

Model	GT-E10
Voltage	220V/50Hz
Rated Power(W)	1750
Capacity(kg)	24
Temp. Range (°C)	2~-40
Dimensions(mm)	800*870*1620



Blast chiller & Freezer

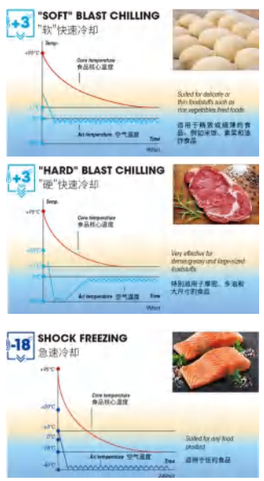
Model	GT-E15
Voltage	220V/50Hz
Rated Power(W)	2700
Capacity(kg)	38
Temp. Range (°C)	3~-40
Dimensions(mm)	800*870*2020



Blast chiller & Freezer

Model	Voltage	Rated Power(W)	Capacity(kg)	Size (mm)	Temp.
GT-E15T	220V/50Hz	2700	38	1100*930*2240	3~-40
GT-E22T	380V/50Hz	2700	55	1450*1180*1940	3~-40
GT-E30T	380V/50Hz	4800	75	1450*1180*2240	3~-40
GT-E40T	380V/50Hz	5200	100	1700*1180*2200	3~-40







Beverage Showcase

Model	GT-360L1
Voltage	220V/50Hz
Rated Power(W)	175
Capacity(L)	360
Temp. Range (°C)	0~8
Dimensions(mm)	625*600*2030



Beverage Showcase

Model	GT-868L2
Voltage	220V/50Hz
Rated Power(W)	360
Capacity(L)	868
Temp. Range (°C)	0~8
Dimensions(mm)	1220*680*2100



Beverage Showcase

Model	GT-1380L3
Voltage	220V/50Hz
Rated Power(W)	480
Capacity(L)	1380
Temp. Range (°C)	0~8
Dimensions(mm)	1825*680*2100



Beverage Showcase

Model	GT-90
Voltage	220V/50Hz
Rated Power(W)	78
Capacity(L)	90
Temp. Range (°C)	2~10
Dimensions(mm)	520*500*930



Beverage Showcase

Model	GT-200M2
Voltage	220V/50Hz
Rated Power(W)	98
Capacity(L)	210
Temp. Range (°C)	2~10
Dimensions(mm)	900*540*930



Beverage Showcase

Model	GT-300M3
Voltage	220V/50Hz
Rated Power(W)	110
Capacity(L)	330
Temp. Range (°C)	2~10
Dimensions(mm)	1350*540*930



Beverage Showcase

Model	GT-58L (1R)
Voltage	220V/50Hz
Rated Power(W)	200
Capacity(L)	58
Temp. Range (°C)	0~12
Dimensions(mm)	447*425*821



Beverage Showcase

Model	GT-78L (1R)
Voltage	220V/50Hz
Rated Power(W)	200
Capacity(L)	78
Temp. Range (°C)	0~12
Dimensions(mm)	447*425*971



Beverage Showcase

Model	GT-98L (1R)
Voltage	220V/50Hz
Rated Power(W)	200
Capacity(L)	98
Temp. Range (°C)	0~12
Dimensions(mm)	447*425*1119





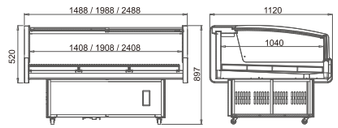


GT-18R-1 / 20R-1 / 30R-1 / 35R-1 / 40R-1

GT-18R-2 / 20R-2 / 30R-2 / 35R-2 / 40R-2

Mini Room Fridge

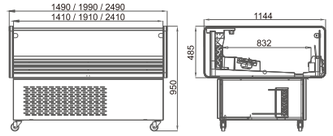
Model	GT-18R	GT-20R	GT-30R	GT-35R	GT-40R
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	63	63	63	63	63
Capacity(L)	18	20	30	35	40
Temp. Range (°C)	5~8	5~8 5~8	5~8	5~8	
Dimensions(mm)	385*300*485	360*390*440	385*385*485	385*460*485	400*425*560



Direct Cooling Glass Door Meat Display Case

Model	GT-1 .5T	GT-2 .0T	GT-2 .5T
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	350	390	450
Capacity(L)	420	550	680
Temp. Range (°C)	2~8	2~8	2~8
Dimensions(mm)	1488*1120*897	1988*1120*897	2488*1120*897





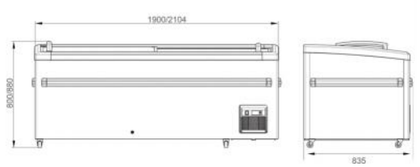
Luxury air-cooled open fresh meat display case

Model	GT-1 .5PF-A	GT-2 .0PF-A	GT-2 .5PF-A
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(W)	750	850	1200
Capacity(L)	374	506	638
Temp. Range (°C)	-2~8	-2~8	-2~8
Dimensions(mm)	1488*1160*960	1988*1160*960	2488*1160*960



Chest Freezer

Model	GT4-558	GT4-758
Voltage	220V/50Hz	220V/50Hz
Rated Power(W)	440	575
kWh/24H	5.15	7.05
Temp. Range (°C)	<-15	<-15
Dimensions(mm)	1900*835*800	2104*835*840









Bottles Wine Cooler

Model	GT-118BF
Voltage	220V/50Hz
Rated Power(W)	160
Capacity(L)	154L,46 bottles
Temp. Range (°C)	5~22
Dimensions(mm)	595*600*845



Bottles Wine Cooler

Model	GT-208BF
Voltage	220V/50Hz
Rated Power(W)	160
Capacity(L)	240L, 62 bottles
Temp. Range (°C)	5~22
Dimensions(mm)	595*600*1215



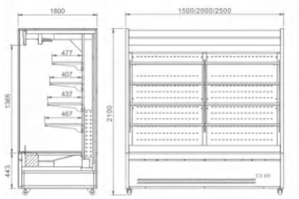
Bottles Wine Cooler

Model	GT-208AF
Voltage	220V/50Hz
Rated Power(W)	160
Capacity(L)	240L, 72 bottles
Temp. Range (°C)	5~22
Dimensions(mm)	595*600*1215



Combination Display Cabinet

Model	GT-DLCD-15PF-2	GT-DLCD-20PF-2	GT-DLCD-25PF-2
Rated Power(W)	815	1305	1815
kWh/24H	18.5	23.5	28.5
Temp. Range (°C)	2~8	2~8	2~8
Dimensions(mm)	1500*1000*2100	2000*1000*2100	2500*1000*2100







OPEN CHILLER

Model	GT-1200F	GT-1800F	GT-2000F	GT-1500FA	GT-2000FA	GT-2500FA
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Rated Power(kW)	26	27	32	32	38	45
Capacity(L)	450	700	782	675	915	1154
Temp. Range (°C)	30~-35	30~-35	30~-35	30~-35	30~-35	30~-35
Dimensions(mm)	1200*800*1980	1800*800*1980	2000*800*1980	1500*950*1980	2000*950*1980	2500*950*1980

Cold Room Panel





Installation: Wall-mounted Type



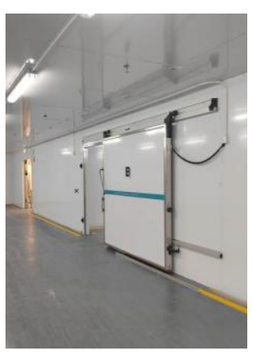
Installation: Roof Type



Installation: Split Type

Parameter

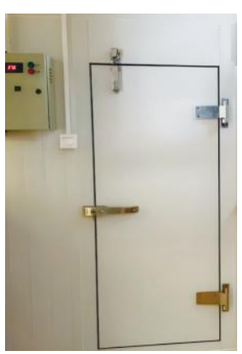
Feature Item.	Unit	Technique requirement	Test result
average density	kg/m³	40± 2	40
heat conductivity	W/m.k	<0.024	<0.021
compressive strength	Kpa	>160	>171



SLIDING DOOR

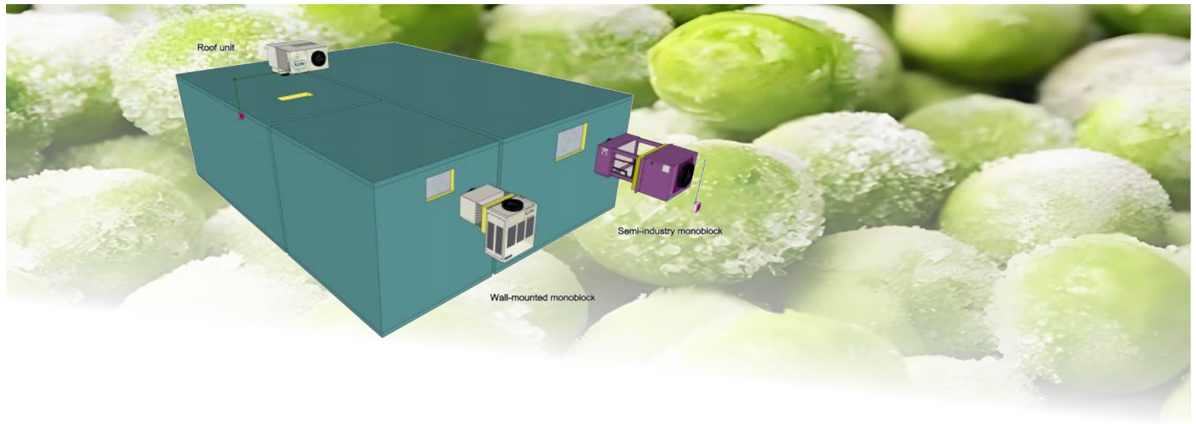
Features and Benefits

·Quick and easy installation
·Excellent thermal properties
·Extensive range of options
·Easy closing
·Manual opening and closing, with little effort

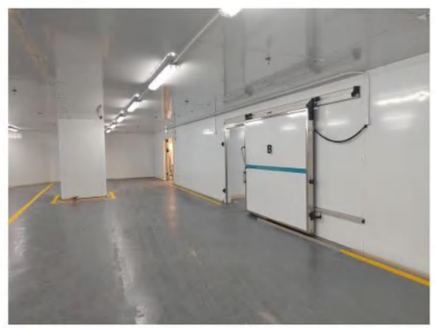


SELF-CLOSING DOOR

A widely used in hotels and catering chains such as the refrigerator door, its characteristicis the door with the method of automaticrecession closed door and door frame surface in the same,plane,through the role of door closers can more easily make the door lock.door type overall beautiful, generous.















ICE MAKER

Self-container Cube Ice Machine
Output Capacity Is 10% Around Higher than Competitors' Similar Model.







Specific Features

- ss304/ss316 Stainless Steel Is Optional
- Food Grade Injected Large-capacity Ice Bin
- High Resolution LCD Screen
- Quick Ice Making & Ice Thickness Adjustable
- Imported Key Components
- Lower Noise
- Auto Self-Cleaning Function
- Full Foam Insulation
- Lower Power Consumption

COOLING WAY

OPTIONS

Model No.	Output/24hrs	Ice Stotage	Ice Size	Compressor Brand	Volt./Watts	Dimensions(W*D*H)	Package Size(W*D*H)
GT-80P	36kg	15kg	22*22*22mm	SECOP	220V/300W	500*450*800mm	510*620*950mm
GT-120P	55kg	18kg	22*22*22mm	SECOP	220V/450W	500*590*850mm	610*690*960mm
GT-160P	73kg	36kg	22*22*22mm	SECOP	220V/520W	660*685*920mm	770*780*1150mm
GT-210P	95kg	36kg	22*22*22mm	SECOP	220V/580W	660*685*920mm	770*780*1150mm
GT-280P	127kg	36kg	22*22*22mm	SECOP	220V/730W	660*685*920mm	770*780*1150mm

Modular Cube Ice Machine
Output Capacity Is 10% Around Higher than Competitors' Similar Model.







Specific Features

- ss304/ss316 Stainless Steel Is Optional
- Food Grade Injected Large-capacity Ice Bin
- High Resolution LCD Screen
- Quick Ice Making & Ice Thickness Adjustable
- Imported Key Components
- Lower Noise
- Auto Self-Cleaning Function
- Full Foam Insulation
- Lower Power Consumption

COOLING WAY

OPTIONS

Model No.	Output/24hrs	Ice Stotage	Ice Size	Compressor Brand	Volt./Watts	Dimensions(W*D*H)	Package Size(W*D*H)
GT-350P	160kg	125kg	22*22*22mm	SECOP	220V/765W	560*830*1718mm	655*750*620mm+645*890*1055mm
GT-420P	191kg	125kg	22*22*22mm	SECOP	220V/1030W	560*830*1718mm	655*750*620mm+645*890*1055mm
GT-500P	227kg	125kg	22*22*22mm	SECOP	220V/1150W	760*830*1718mm	845*750*620mm+850*890*1055mm
GT-700P	315kg	125kg	22*22*22mm	SECOP	220V/1680W	760*830*1718mm	845*750*620mm+850*890*1055mm
GT-1000P	455kg	125kg	22*22*22mm	SECOP	220V/2400W	760*830*1893mm	845*750*805mm+850*890*1055mm
GT-1500P	680kg	125kg	22*22*22mm	SECOP	220V/2400W	1227*973*1928mm	1360*750*724mm+1035*1305*1290mm
GT-2000P	909kg	125kg	22*22*22mm	SECOP	220V/3800W	1227*973*2048mm	1360*765*865mm+1035*1305*1290mm



Ice Cream Machine Tabletop

Model No.	GT-18CT
Voltage	220V/50Hz
Power(W)	1600
Capacity(L/H)	18-20
Compressor	GMCC/Panasonic
Dimensions(mm)	715*340*800



Ice Cream Machine Freestanding

Model No.	GT-L20AC	GT-L28A
Voltage	220V/50Hz	220V/50Hz
Power(W)	1750	1950
Capacity(L/H)	20	28
Refrigerant	R22	R22
Dimensions(mm)	542*750*928	542*750*928



Ice Cream Machine Freestanding

Model No.	GT-L20BC	GT-L28B
Voltage	220V/50Hz	220V/50Hz
Power(W)	1750	1950
Capacity(L/H)	20	28
Refrigerant	R22	R22
Dimensions(mm)	542*1750*1388	542*1750*1388



Ice Cream Machine Tabletop

Model No.	GT-25CTBA
Voltage	220V/50Hz
Power(W)	1800
Capacity(L/H)	25-28
Compressor	GMCC/Panasonic
Dimensions(mm)	715*560*780



Ice Cream Machine Freestanding

Model No.	GT-25DBA
Voltage	220V/50Hz
Power(W)	1800
Capacity(L/H)	16
Compressor	GMCC/Panasonic
Dimensions(mm)	715*560*1380



Ice Cream Machine Freestanding

Model No.	GT-F648
Voltage	220V/50Hz
Power(W)	3500
Capacity(L/H)	48-52
Compressor	TECUMSEH
Dimensions(mm)	715*560*1380



Hard Ice Cream Machine

Model No.	GT-H16T
Voltage	220V/50Hz
Power(W)	1300
Capacity(L/H)	12-16
Compressor	GMCC/Panasonic
Dimensions(mm)	500*600*750



Hard Ice Cream Machine

Model No.	GT-H16C
Voltage	220V/50Hz
Power(W)	1300
Capacity(L/H)	12-16
Compressor	GMCC/Panasonic
Dimensions(mm)	500*600*1260



Hard Ice Cream Machine

Model No.	GT-H32C
Voltage	220V/50Hz
Power(W)	2800
Capacity(L/H)	28-32
Compressor	GMCC/Panasonic
Dimensions(mm)	500*600*1260



Juice Dispenser	
Model No.	GT-COROLLA -1S
Voltage(V)	220V 50Hz
Power(W)	270
Capacity(L)	12*1
Temprature(℃)	3~8
Dimensions(mm)	230*430*640



Juice Dispenser	
Model No.	GT-COROLLA -2S
Voltage(V)	220V 50Hz
Power(W)	350
Capacity(L)	12*2
Temprature(℃)	3~8
Dimensions(mm)	430*430*640



Juice Dispenser	
Model No.	GT-COROLLA -3S
Voltage(V)	220V 50Hz
Power(W)	450
Capacity(L)	12*3
Temprature(℃)	3~8
Dimensions(mm)	630*430*640



Slush Machine	
Model No.	GT-M yGranita-1S
Voltage(V)	220V 50Hz
Power(W)	400
Capacity(L)	12*1
Temprature(℃)	-2~-10
Dimensions(mm)	270*515*810



Slush Machine	
Model No.	GT-M yGranita-2S
Voltage(V)	220V 50Hz
Power(W)	740
Capacity(L)	12*2
Temprature(℃)	-2~-10
Dimensions(mm)	470*515*810



Slush Machine	
Model No.	GT-M yGranita-3S
Voltage(V)	220V 50Hz
Power(W)	1150
Capacity(L)	12*3
Temprature(℃)	-2~-10
Dimensions(mm)	670*515*810



Fry Ice Cream Machine	
Model No.	GT-FR-1R
Voltage(V)	220V 50Hz
Power(W)	1300
Compressor	GMCC/Panasonic
Fry-Pan Size(mm)	500*500*20
Dimensions(mm)	600*600*840



Fry Ice Cream Machine	
Model No.	GT-FR-1R6C
Voltage(V)	220V 50Hz
Power(W)	1450
Compressor	GMCC/Panasonic
Fry-Pan Size(mm)	500*500*20
Dimensions(mm)	1000*600*840



Fry Ice Cream Machine	
Model No.	GT-FR-2R6C
Voltage(V)	220V 50Hz
Power(W)	2750
Compressor	GMCC/Panasonic
Fry-Pan Size(mm)	500*500*20
Dimensions(mm)	1500*600*840



Luxury Coke Machine						
Model No.	Voltage	Power(w)	Temp.Range(℃)	Dimensions(mm)	Packing Size(mm)	N.W.(kg)
GT-LJ-3B3	220V/50Hz	750	3~8	400*710*875	500*800*1020	62.2
GT-LJ-3B4	220V/50Hz	750	3~8	400*710*875	500*800*1020	63.2






FEATURE



·Stylish and attractive design

·Superior cooling performance with continuous refilling capability

·Patented carbonation system design for high carbonation rate and better taste

·Branded valve head for precise dispensing to ensure consistent taste

·Imported core components

·Durable and corrosion-resistant all-stainless steel body with modular design for easy maintenance and repair

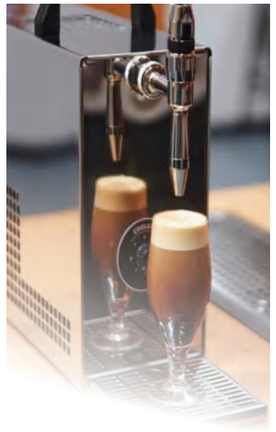


Table Draft Beer Machine



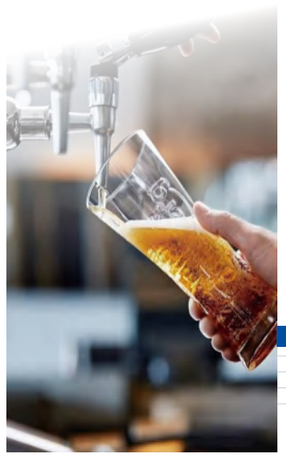
SPECIFICATIONS	
Model No.	GT-F98003-01
Voltage	220V/50Hz
Power	1150W
Water Tank	19L
Beer Coil QTY	1
Dimensions（mm）	660*300*490
Stainless Steel,Army Green	

SPECIFICATIONS	
Model No.	F98003-02
Voltage	220V/50Hz
Power	1150W
Water Tank	19L
Beer Coil QTY	2
Dimensions（mm）	660*300*490
Stainless Steel,Army Green	





Draft Beer Machine







SPECIFICATIONS							
Model No.	Voltage	Dimensions(mm)	Water Tank	Beer Coil QTY	Compressor Power	Refrigerant	Color
GT-F98005A-4	220V/50Hz	650*410*450	36L	4	1/2Hp	R290	Black/Green
GT-F98002-6	220V/50Hz	470*470*800	47L	6	1/2Hp	R290	Black/Green



Electric Bain Marie with Cabinet

Model	GT-BWT404	GT-BWT504	GT-BWT604
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Power(kW)	3	4	4
Capacity(L)	4*1/1GN	5*1/1GN	6*1/1GN
Dimensions(mm)	1500*950*850+600	1900*950*850+600	2200*950*850+600



Electric Bain Marie with Cabinet

Model	GT-DM53-4	GT-DM53-5	GT-DM53-6
Voltage	220V/50Hz	220V/50Hz	220V/50Hz
Power(kW)	3	4	4
Capacity(L)	4*1/1GN	5*1/1GN	6*1/1GN
Dimensions(mm)	1500*600*80	1900*600*850	2200*600*850



Work Table With Undershelf

Model	Dimensions
GT70-900W	900*700*850mm
GT70-1200W	1200*700*850mm
GT70-1500W	1500*700*850mm
GT70-1800W	1800*700*850mm



Work Table With Back

Model	Dimensions
GT70-900WB	900*700*850+100mm
GT70-1200WB	1200*700*850+100mm
GT70-1500WB	1500*700*850+100mm
GT70-1800WB	1800*700*850+100mm



Stainless Steel Single Sink

Model	Dimensions
GT-106	700*700*850+100mm
GT-112A	1200*700*850+100mm



Single Sink Bench

Model	Dimensions
GT70-1200S	1200*700*850+100mm
GT70-1500S	1500*700*850+100mm
GT70-1800S	1800*700*850+100mm



Double Sink Bench

Model	Dimensions
GT70-1200DS	1200*700*850+100mm
GT70-1500DS	1500*700*850+100mm
GT70-1800DS	1800*700*850+100mm



Triple Sink Bench

Model	Dimensions
GT70-1800TS	1800*700*850+100mm
GT70-2100TS	2100*700*850+100mm
GT70-2400TS	2400*700*850+100mm



Single Sink w/ Cabinet & Draining Board

Model	Dimensions
GT70-107L1	1000*700*950mm
GT70-121L1	1200*700*950mm
GT70-147L1	1400*700*950mm



Double Sink w/ Cabinet & Draining Board

Model	Dimensions
GT70-167L2	1600*700*950mm
GT70-187L2	1800*700*950mm
GT70-207L2	2000*700*950mm



Bench Cabinet With Drawers

Model	Dimensions
GT70-1200WCD	1200*700*850mm
GT70-1500WCD	1500*700*850mm
GT70-1800WCD	1800*700*850mm



Working Cabinet

Model	Dimensions
GT70-1200WC	1200*700*850mm
GT70-1500WC	1500*700*850mm
GT70-1800WC	1800*700*850mm



Working Cabinet

Model	Dimensions
GT70-1200WCB	1200*700*850+100mm
GT70-1500WCB	1500*700*850+100mm
GT70-1800WCB	1800*700*850+100mm



Wall Cabinet

Model	Dimensions
GT35-1200WC	1200*350*600mm
GT35-1500WC	1500*350*600mm
GT35-1800WC	1800*350*600mm



Upright Storage With Sliding Doors

Model	Dimensions
GT50-1000US	1000*500*1800mm
GT60-1200US	1200*600*1800mm

Work Table With 2 Undershelf

Model	Dimensions
GT70-1200WCDS	1200*700*850+1000mm
GT70-1500WCDS	1500*700*850+1000mm
GT70-1800WCDS	1800*700*850+1000mm





4 Tier Shelving

Model	Dimensions
GT-RKS1115	1100*500*1550mm
GT-RKS1215	1200*500*1550mm
GT-RKS1515	1500*500*1550mm
GT-RKS1815	1800*500*1550mm

4 Tier Shelving

Model	Dimensions
GT-BKS1115	1100*500*1550mm
GT-BKS1215	1200*500*1550mm
GT-BKS1515	1500*500*1550mm
GT-BKS1815	1800*500*1550mm





Wallshelf

Model	Dimensions
GT35-900WS	900*350*300mm
GT35-1200WS	1200*350*300mm
GT35-1500WS	1500*350*300mm
GT35-1800WS	1800*350*300mm



Overshelf

Model	Dimensions
GT30-1200TS	1200*300*750mm
GT30-1500TS	1500*300*750mm
GT30-1800TS	1800*300*750mm
GT30-2100TS	2100*300*750mm



Wallshelf

Model	Dimensions
GT35-H06	600*300*700mm
GT35-H12	1200*300*700mm
GT35-H18	1800*300*700mm





Stainless Steel Hood

Model	Dimensions(mm)
GT-11	L*1100*550





Integrated Oil Fume Purification Machine(JING LAN.)

Model	Dimensions(mm)	Dimensions(mm)	Dimensions(mm)
GT-JL	2000*1300*1000	2200*1300*1000	2400*1300*1000





Stainless Steel Hood

Model	Dimensions(mm)
GT-24	L*2400*550





Integrated Oil Fume Purification Machine(GUANG LAN.)

Model	Dimensions(mm)	Dimensions(mm)	Dimensions(mm)
GT-GL	1600*1300*1000	2000*1300*1000	2400*1300*1000





Stainless Steel Hood

Model	Dimensions(mm)
GT-12	L*1200*600

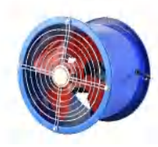




Integrated Oil Fume Purification Machine(GUANG LAN.PRO)

Model	Dimensions(mm)	Dimensions(mm)	Dimensions(mm)
GT-GL .PRO	2000*1300*1600	2200*1300*1600	2400*1300*1600





Exhausted Fan

Model	GT3G-4	GT3 .5G-4	GT4G-4	GT5G-4
Air Volume(m/h)	1600	3700	5300	9300
Pressure(pa)	65	130	166	196





Exhausted Fan

Model	GR 9	GR 10	GR 12	GR 15
Air Volume(m/h)	2913-3300	4180-5940	5440-8500	8400-12600
Pressure(pa)	207-565	289-483	256-625	284-640





Exhausted Fan13-48-R3-A

Model	2.5A	2.8A	3.15A	3.55A
Air Volume(m/h)	1500-2741	2152-3932	1923-4796	2000-9051
Pressure(pa)	326-594	431-777	279-965	396-1184

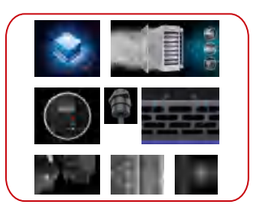




Exhausted Fan13-48-R3-DG

Model	2.8A	3.15A	3.55A	4A
Air Volume(m/h)	2913-3300	4180-5940	5440-8500	8400-12600
Pressure(pa)	207-565	289-483	256-625	284-640

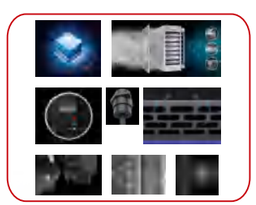




Lampblack Purifier

Model	GT-216J-4K	GT-216-6K	GT-216-8K
Dimensions(mm)	735*726*773	735*824*886	735*885*943
Air Volume(m/h)	4000	6000	8000





Lampblack Purifier

Model	GT-216-20K	GT-216-25KA	GT-216-30K
Dimensions(mm)	735*1215*1407	735*1215*1407	735*1408*1631
Air Volume(m/h)	4000	6000	8000



2-layers Dining Cart(square tube)

Model	Dimensions(mm)
GT-ST203	750*400*835
GT-ST204	850*450*900
GT-ST205	950*500*950



3-layers Dining Cart(square tube)

Model	Dimensions(mm)
GT-ST301	750*400*835
GT-ST302	850*450*900
GT-ST303	950*500*950



Square Drinking Cart

Model	Dimensions(mm)
GT-X1206	750*400*835
GT-X1205	850*450*900
GT-X1204	950*500*950



Saucing Cart

Model	Dimensions(mm)
GT-ST231	850*450*900



Bowl-Collected Cart

Model	Dimensions(mm)
GT-X1203	750*400*835
GT-X1202	850*450*900
GT-X1201	950*500*950



4-layers Dining Cart(round tube)

Model	Dimensions(mm)
GT-STC100	800*412*950
GT-STC500	1040*495*970



Stainless Steel Dish Collecting Trolley

Model	Dimensions(mm)
GT-ST3P	900*460*950



Platform Handcart

Model	Dimensions(mm)
GT-C10	740*480*870
GT-C11	900*600*900



Platform Handcart

Model	Dimensions(mm)
GT1409	900*550*870
GT1410	900*550*870
GT1411	1000*600*870
GT1412	1000*600*870



Knee Operated Hand Washbasin

Model	Dimensions(mm)
GT-LVB2	400*335*570



Knee Operated Hand Washbasin

Model	Dimensions(mm)
GT-LVB7	500*400*850



Stainless Steel Hand basin Washing Station

Model	Dimensions(mm)
GT-LVB9	410*400*815+40



Stainless Steel Dish Trolley

Model	Dimensions(mm)	Capacity
GT-X1350	600*575*1760	80 pans
GT-X1351	600*575*970	40 pans



Single-Line GN Pan Trolley

Model	Dimensions(mm)	Capacity
GT-X1301	380*550*1000	1/1 GN (6 pans)
GT-X1304	380*550*1735	1/1 GN (15 pans)
GT-X1305	380*550*1735	1/1 GN (16 pans)



Single-Line Cake Pan Trolley

Model	Dimensions(mm)	Capacity
GT-X1308	470*620*1000	600*400(6 pans)
GT-X1309	470*620*1735	600*400(15 pans)
GT-X1310	470*620*1735	600*400(16 pans)



Center WallMounted Faucet

Model	GT-5803-3P



Deck Mounted Faucet

Model	GT-5801-3P



Center WallMounted Faucet

Model	GT-1823-8



Center WallMounted Faucet

Model	GT-1805





Single Plate Heart Shaped Waffle Maker

Model	GT-2207
Voltage(V)	220V/ 50Hz
Power(kW)	1.3
Dimensions(mm)	330*250*2760
N.W.	5.3kg



Waffle maker

Model	GT-601
Voltage(V)	220V/ 50Hz
Power(kW)	1
Dimensions(mm)	350*250*260
N.W.	7kg



Electric Double waffle maker

Model	GT-602
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	500*350*260
N.W.	13kg



Cone Waffle maker

Model	GT-1A
Voltage(V)	220V/ 50Hz
Power(kW)	1
Dimensions(mm)	250*350*260
N.W.	6.5kg



Single Plate Ice Cone Waffle Maker

Model	GT-2A
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	500*350*260
N.W.	6.5kg



Single Electric Contact Grill

Model	GT-812E
Voltage(V)	220V/ 50Hz
Power(kW)	1.8
Dimensions(mm)	435*385*210
N.W.	21kg



Single Electric Contact Grill

Model	GT-811
Voltage(V)	220V/ 50Hz
Power(kW)	1.8
Dimensions(mm)	310*385*210
N.W.	13kg



Double Electric Contact Grill

Model	GT-813
Voltage(V)	220V/ 50Hz
Power(kW)	1.8+1.8
Dimensions(mm)	570*385*210
N.W.	26kg



Single Gas Contact Grill

Model	GT-500AR
Packing size(mm)	600*500*340
Power(kW)	3.5
Dimensions(mm)	520*430*290
N.W.	26kg



Muffins Machine

Model	GT-2240
Voltage(V)	220V/ 50Hz
Power(kW)	0.85
Dimensions(mm)	375*300*170
N.W.	8.1kg



Muffins Machine

Model	GT-2241
Voltage(V)	220V/ 50Hz
Power(kW)	1.7
Dimensions(mm)	620*375*170
N.W.	10.7kg



Muffins Machine

Model	GT-2242
Voltage(V)	220V/ 50Hz
Power(kW)	1.7
Dimensions(mm)	550*375*170
N.W.	10.7kg

WAFFLE MAKER



Single Electric Contact Grill

Model	GT-500D
Voltage(V)	220V/ 50Hz
Power(kW)	2.5
Dimensions(mm)	520*430*290
N.W.	26kg



Square Waffle maker

Model	GT-2210
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	410*305*240
N.W.	10kg



Double plate square Sticks waffle maker

Model	GT-2210-2
Voltage(V)	220V/ 50Hz
Power(kW)	4
Dimensions(mm)	595*400*240
N.W.	16.5kg



Square Waffle maker

Model	GT-2210A
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	410*305*240
N.W.	13.5kg



Square Waffle maker

Model	GT-2206-2A
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	445*345*240
N.W.	10kg



6 Slice Waffle maker

Model	GT-506
Voltage(V)	220V/ 50Hz
Power(kW)	1.55
Dimensions(mm)	390*340*245
N.W.	11kg



Donut Waffle maker

Model	GT-6A
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	345*270*240
N.W.	8kg



Single Crepe Maker

Model	GT-1AR
Packing Size(mm)	515*550*255
Power(kW)	2.7
Dimensions(mm)	450*510*290
N.W.	16kg



Double Plates Electric Crepe Maker

Model	GTA-2
Voltage(V)	220V/ 50Hz
Power(kW)	3kW*2
Dimensions(mm)	860*490*235
N.W.	44kg



Electric Griddle(Flat Plate)

Model	GT-818
Voltage(V)	220V/ 50Hz
Power(kW)	3
Dimensions(mm)	550*430*240
N.W.	24kg



Electric Griddle(Flat Plate)

Model	GT-820
Voltage(V)	220V/ 50Hz
Power(kW)	4.4
Dimensions(mm)	730*470*240
N.W.	32kg



Electric Griddle(1/2 Flat Plate&1/2 Grooved)

Model	GT-822
Voltage(V)	220V/ 50Hz
Power(kW)	4.4
Dimensions(mm)	730*470*240
N.W.	32kg



Gas griddle

Model	GT-24 .R
Power	14kW
LPG Pressure	2800pa
LPG Consumption	1.08kg/h
NG Pressure	2000pa
NG Consumption	1.58m3/h
Dimensions(mm)	610*700*425
N.W.	79kg



Gas griddle

Model	GT-36 .R
Power	21kW
LPG Pressure	2800pa
LPG Consumption	1.08kg/h
NG Pressure	2000pa
NG Consumption	2.33m3/h
Dimensions(mm)	910*700*425
N.W.	115kg



Gas griddle

Model	GT-48 .R
Power	27.7kW
LPG Pressure	2800pa
LPG Consumption	2.08kg/h
NG Pressure	2000pa
NG Consumption	3.55m³/h
Dimensions(mm)	1290*800*590
N.W.	147kg



Tabletop Gas Rock Grill

Model	GT-S24 .R
Power	29.3kW
LPG Consumption	2.09kg/h
NG Consumption	2.74m³/h
Dimensions(mm)	610*700*390
N.W.	94kg



Tabletop Gas Rock Grill

Model	GT-S36 .R
Power	44kW
LPG Consumption	1.13kg/h
NG Consumption	3.14m³/h
Dimensions(mm)	910*700*390
N.W.	132kg



Tabletop Gas Rock Grill

Model	GT-S48 .R
Power	58.6kW
LPG Consumption	4.17kg/h
NG Consumption	5.46m³/h
Dimensions(mm)	1210*700*390
N.W.	172kg



Gas Griddle(Flat Plate)

Model	GT-750R
Power	3.5kW
Dimensions(mm)	750*590*450
Packing size(mm)	520*430*290
N.W.	35kg



Electric Warming Lamp

Model	GT-2H
Voltage	220V/50hz
Power(kW)	1
Dimensions(mm)	780*530*700
Lamp	2



Electric Warming Lamp

Model	GT-2H
Voltage	220V/50hz
Power(kW)	1.4
Dimensions(mm)	1070*530*700
Lamp	3

PIZZA OVEN



Gas conveyor pizza oven

Model	GT-P340R
Power	3.5kW
Dimensions(mm)	750*590*450
Packing size(mm)	410*305*240
N.W.	11kg



Electric Pizza oven(2-deck)

Model	GT-EPZ-2
Voltage(V)	220V/ 50Hz
Power(kW)	2.4
Temp	30-350°C
Dimensions(mm)	585*550*430
N.W.	38kg



Electric Pizza oven(2-deck)

Model	GT-EPZ-2	GT-EPZ-218
Voltage(V)	220V/ 50Hz	220V/ 50Hz
Power(kW)	2.4	3
Temp	30-350°C	30-350°C
Dimensions(mm)	585*550*430	685*675*430
N.W.	38kg	43kg



Pizza Oven

Model	GT-EP-1
Voltage(V)	220V/ 50Hz
Power(kW)	2
Dimensions(mm)	560* 570* 280
N.W.	19.8kg



Pizza Oven

Model	GT-EP-1
Voltage(V)	220V/ 50Hz
Power(kW)	3
Dimensions(mm)	560* 570*440
N.W.	31.8kg







Electric Toaster (4-slice)

Model	GT-DS4
Voltage(V)	220V/ 50Hz
Power(kW)	1.9
Dimensions(mm)	370*210*225
N.W.	6kg



Electric Toaster (6-slice)

Model	GT-DS6
Voltage(V)	220V/ 50Hz
Power(kW)	2.5
Dimensions(mm)	460*210* 225
N.W.	7kg



Electric Conveyer Toaster

Model	GT-150T
Voltage(V)	220V/ 50Hz
Power(kW)	1.5
Dimensions(mm)	418*288* 387
Capacity	150-180Pieces of brea d/H
N.W.	14kg



Electric Conveyer Toaster

Model	GT-300T
Voltage(V)	220V/ 50Hz
Power(kW)	2.05
Dimensions(mm)	418*368*387
Capacity	300-500Pieces of brea d/H
N.W.	15kg



Electric Conveyer Toaster

Model	GT-450T
Voltage(V)	220V/ 50Hz
Power(kW)	2.45
Dimensions(mm)	468*418*387
Capacity	400~500Pieces of brea d/H
N.W.	22kg



Single tank electric fryer

Model	GT-101	GT-131
Voltage(V)	220V/ 50Hz	220V/ 50Hz
Power(kW)	3	3.3
Dimensions(mm)	290*440*290	290*440*340
Capacity	10L	13L
N.W.	6kg	6.5kg



Double tank electric fryer

Model	GT-102	GT-132
Voltage(V)	220V/ 50Hz	220V/ 50Hz
Power(kW)	3kW*2	3.3kW*2
Dimensions(mm)	590*440*290	590*440*340
Capacity	10L*2	13L*2
N.W.	9.5kg	10.5kg



Single tank electric fryer with tap

Model	GT-101V	GT-131V	GT-161V
Voltage(V)	220V/ 50Hz	220V/ 50Hz	220V/ 50Hz
Power(kW)	3	3.3	5
Dimensions(mm)	280*495*345	310*505*355	340*560*380
Capacity	10L	13L	16L
N.W.	7.5kg	8kg	9kg



Double tank electric fryer with tap

Model	GT-102V	GT-131V	GT-162V
Voltage(V)	220V/ 50Hz	220V/ 50Hz	220V/ 50Hz
Power(kW)	3kW*2	3.3kW*2	5kW*2
Dimensions(mm)	570*495*345	630*505*355	690*560*380
Capacity	10L*2	13L*2	16L*2
N.W.	11kg	13kg	15kg



Electric 1-tank fryer(1 basket)

Model	GT-81
Voltage(V)	220V/ 50Hz
Power(kW)	2.5
Dimensions(mm)	290*440*310
Capacity	5.5L
N.W.	4.6kg



Electric 2-tank fryer(2 basket)

Model	GT-82
Voltage(V)	220V/ 50Hz
Power(kW)	2.5kW*2
Dimensions(mm)	418*368*387
Capacity	5.5L*2
N.W.	8.6kg



Electric 1-tank fryer(1 basket)

Model	GT-83
Voltage(V)	220V/ 50Hz
Power(kW)	5kW
Dimensions(mm)	550*440*310
Capacity	11L
N.W.	8.4kg



Automatic Cake Donut Machine

Model	GT-TTQ01
Voltage(V)	220V/ 50Hz
Power(kW)	5
Dimensions(mm)	1200*550*710
N.W.	46kg



Semi-automatic donut

Model	GT-TTQ02
Voltage(V)	220V/ 50Hz
Power(kW)	3.5
Dimensions(mm)	1260*870*820
N.W.	45kg



Churros Machine

Model	GT-LDG01
Voltage(V)	220V/ 50Hz
Power(kW)	2.5
Dimensions(mm)	440*380*1150
N.W.	28kg

SAUCE WARMER & POPCORN MACHINE


GT-V-2A


GT-V-2B


GT-V-2C


GT-V-3


GT-V-4A


GT-V-4B


GT-V-6

Electric Bain Marie

Model	GT-V-2A	GT-V-2B	GT-V-2C	GT-V-3	GT-V-4A	GT-V-4B	GT-V-6
Voltage	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz	220V/50Hz
Power(W)	1400	1400	1400	1400	1400	1400	1400
Dimensions(mm)	700*620*250	700*620*290	580*420*250	580*420*290	700*620*250	700*620*290	710*630*290
Basin Size	2x(1/1)4"	2x(1/1)6"	2x(1/2)4"	3x(1/3)6"	4x(1/2)4"	4x(1/2)6"	6x(1/3)6"



Sauce Warmer

Model	GT-QK-2
Power(W)	1000
N.W.	4.7kg
Voltage	220V/50Hz
Dimensions(mm)	270*220*315



Sauce Warmer

Model	GT-QK-3
Power(W)	1500
N.W.	6.2kg
Voltage	220V/50Hz
Dimensions(mm)	400*220*315



Hot Dog Machine

Model	GR-007
Power(W)	1330
Voltage	220V/50Hz
Dimensions(mm)	590×330×420



Hot Dog Machine

Model	GR-009
Power(W)	1690
Voltage	220V/50Hz
Dimensions(mm)	590×400×420


GT-600



Popcorn Machine(8 OZ)

Model	GR-1708
Power(kW)	1.3
Voltage	220V/50Hz
Dimensions(mm)	500×360×620



Popcorn Machine (8 OZ)

Model	GR-1608
Power(kW)	1.3
Voltage	220V/50Hz
Dimensions(mm)	560×420×680


GT-300



Popcorn Cart

Model	GT-300	GT-600
Color	RED	RED
Dimensions(mm)	500*360*680	1000*530*760

WARMING SHOWCASE & CANDY FLOSS MAKER



Luxury Steamer

Model	GT-V-26
Power(W)	930
Voltage(V)	220V/50Hz
Dimensions(mm)	550*490*860



Luxury Steamer

Model	GT-V-36
Power(W)	1250
Voltage(V)	220V/50Hz
Dimensions(mm)	450*465*715



Warming Showcase

Model	GT-1P
N/W(kg)	14
Power(W)	800
Voltage(V)	220V/50Hz
Dimensions(mm)	350*420*520
Packing Size(mm)	410*480*550



Warming Showcase

Model	GT-1PW
N/W(kg)	18
Power(W)	800
Voltage(V)	220V/50Hz
Dimensions(mm)	350*420*730
Packing Size(mm)	410*470*760



Warming Showcase

Model	GT-2P
N/W(kg)	20
Power(W)	800
Voltage(V)	220-240V
Dimensions(mm)	660*460*600
Packing Size(mm)	710*510*630



Warming Showcase

Model	GT-702	GT-703
N/W(kg)	26	33
Power(W)	1500	1800
Voltage(V)	220-240V	220-240V
Dimensions(mm)	660*450*580	890*450*580
Packing Size(mm)	710*510*610	950*510*610



Warming Showcase

Model	GT-601	GT-602
N/W(kg)	28	36
Power(W)	1500	1800
Voltage(V)	220-240V	220-240V
Dimensions(mm)	660*480*640	900*480*640
Packing Size(mm)	710*530*670	950*530*670

Mini Cotton Candy Maker

GR(Φ520)/(Φ720)




GR-MF01(Φ520)
GR-MF02(Φ720)

Candy Floss Machine Cover

Model	GR(Φ520)	GR(Φ720)
Dimensions(mm)	Φ520×350	Φ720×350

Electric Candy Floss Machine

Model	GR-MF01(Φ520)	GR-MF02(Φ720)
N/W(kg)	11	14.6
G/W(kg)	14.6	16.8
Power(kw)	1.08	1.08
Voltage	220V/50Hz	220V/50Hz
Out Put	30s/pcs	30s/pcs
Dimensions(mm)	520×520×480	720×720×500
Packing Size(mm)	570×570×445	730×730×435

Electric Candy Floss Machine with Cart

Model	GR-MF05(Φ520)	GR-MF07(Φ720)
N/W(kg)	18.4	24.1
G/W(kg)	22.4	25.8
Power(kw)	1.08	1.08
Voltage	220V/50Hz	220V/50Hz
Out Put	30s/pcs	30s/pcs
Dimensions(mm)	520×750×910	720×750×910


GR-MF05(Φ520)
GR-MF07(Φ720)





Gas Doner Kebab Machine

Model	GT-590
N/W(kg)	5.9
LPG(kg/h)/NG(m^3/h)	LPG(0.53)/NG(0.36)
Power(kW)	600*650*1080
Dimensions(mm)	



Electric Destop Shawarma Machine

Model	GT-593E
N/W(kg)	25.5
Voltage(V)	220V/50Hz
Power(kW)	600*650*900
Dimensions(mm)	



Gas Destop Shawarma Machine

Model	GT-594
N/W(kg)	27
Voltage(V)	220V/50Hz
Gas(Pa)	LPG/2800Pa
Dimensions(mm)	500*650*1080



Gas Destop Shawarma Machine

Model	GT-593
N/W(kg)	27
Voltage(V)	220V/50Hz
Gas(Pa)	LPG/2800Pa
Dimensions(mm)	500*650*900



Gas Destop Shawarma Machine

Model	GT-594
N/W(kg)	30.5
Voltage(V)	220V/50Hz
Gas(Pa)	LPG/2800Pa
Dimensions(mm)	500*650*1080



Gas Destop Shawarma Machine(5 burners)

Model	GT-595
N/W(kg)	35
Voltage(V)	220V/50Hz
Gas(Pa)	LPG/2800Pa
Dimensions(mm)	500*650*1340





Gas Single Shawarma With Cabinet

Model	GT-1H-4
N/W(kg)	85
Voltage(V)	220V/50Hz
Gas(Pa)	LPG/2800Pa
Dimensions(mm)	700*800*2050



Electric Single Shawarma With Cabinet

Model	GT-1H-4
N/W(kg)	85
Voltage(V)	380
Power(kW)	12
Dimensions(mm)	650*800*2050



Gas Double Shawarma With Cabinet

Model	GT-2H-4
N/W(kg)	185
Voltage(V)	220V/50Hz
Gas(Pa)	LPG/2800Pa
Dimensions(mm)	1500*800*2050



Electric Double Shawarma With Cabinet

Model	GT-2H-4
N/W(kg)	185
Voltage(V)	3N-380
Power(kW)	12+12
Dimensions(mm)	1500*800*2050

CHAFING DISHES



Rectangular supremeelectric mealThe furnace

Model	GT-5005
Material	304#
Dimensions(mm)	580*470*210
Capacity(L)	9
N.W.	10.9kg



Square Supreme electricmeal The furnace

Model	GT-5006
Material	304#
Dimensions(mm)	410*480*210
Capacity(L)	6
N.W.	7.6kg



Circular supremeelectric dinner stove

Model	GT-5005
Material	304#
Dimensions(mm)	520*430*230
Capacity(L)	6
N.W.	9.2kg









Hydraulic Luxury Chafing Dish

Model No.	GT-1060L
Capacity(L)	620*455*345
Dimensions(mm)	

Model No.	GT-1021L
Capacity(L)	455*320*340
Dimensions(mm)	

Model No.	GT-1011L
Capacity(L)	980*440*340
Dimensions(mm)	

Model No.	GT-10-11L
Capacity(L)	11
Dimensions(mm)	495*470*480



Round Roll Top Chafing Dish

Model No.	GT-721
Capacity(L)	675*520*465
Dimensions(mm)	



Rectangle Roll Top Chafing Dish

Model No.	GT-723
Capacity(L)	640*495*440
Dimensions(mm)	



Soup Chafing Dish

Model No.	GT-720
Capacity(L)	10
Dimensions(mm)	475*520*465



Double Soup Chafing Dish

Model No.	GT-728
Capacity(L)	4.5+4.5
Dimensions(mm)	640*495*440



Chafing Dish

Model No.	GT-6000L
Voltage	220V/50Hz
Power(W)	400
Temp(℃)	35-85
Dimensions(mm)	350*350*380
Capacity(L)	10L



Chafing Dish

Model No.	GT-6000L
Voltage	220V/50Hz
Power(W)	400
Temp(℃)	35-85
Dimensions(mm)	350*350*380
Capacity(L)	10L



Chafing Dish

Model No.	YD-10AS
Voltage	220V/50Hz
Power(W)	400
Temp(℃)	35-85
Dimensions(mm)	370*370*380
Capacity(L)	10L



Chafing Dish

Model No.	YD-10A
Voltage	220V/50Hz
Power(W)	400
Temp(℃)	35-85
Dimensions(mm)	350*350*380
Capacity(L)	10L

JUICER/BLENDER



Blender

Model No.	GT-521
Voltage/Power	220V/1.68kW
Capacity	2.5L
Dimensions(mm)	290*190*530



Soundproof Blender with Cover

Model No.	GT-1280
Voltage/Power	220V/1.68kW
Capacity	2.5L
Dimensions(mm)	230*230*540



Soundproof Blender with Cover

Model No.	GT-1280C
Voltage/Power	220V/1.68kW
Capacity	2.5L
Dimensions(mm)	230*230*540



Orange Juicer

Model No.	GT-2000E-2
Voltage/Power	220V/120W
Size Of Orange	40-80mm (Dia)
Dimensions(mm)	400*300*770
Capacity	20 oranges/minute
N.W.	40kg



Orange Juicer

Model No.	GT-2000E-3
Voltage/Power	220V/120W
Size Of Orange	40-80mm (Dia)
Dimensions(mm)	420*450*680
Capacity	20 oranges/minute
N.W.	43kg



Orange Juicer

Model No.	GT-TAP2000C
Voltage/Power	220V/370W
Size Of Orange	40-80mm (Dia)
Dimensions(mm)	665*650*1770
Capacity	3L
N.W.	96kg



Centrifugal Juicer

Model No.	GT-1000KP	GT-2000KP
Voltage	220V	220V
Power	370W	750W
Dimensions(mm)	345*320*380	420*360*510
Capacity	5-10kg/min	5-10kg/min
N.W.	15kg	28kg



Orange Juicer

Model No.	GT-203
Voltage	220V
Power	180W
Dimensions(mm)	348*245*395
Capacity	/
N.W.	5kg



Citrus Juicer

Model No.	GT-CJ-50MH
Voltage	220V
Power	250W
Dimensions(mm)	376*245*460
Speed	1500rpm
N.W.	8.6kg



Full-automatic Cup Sealer

Model No.	GT-D6
Voltage	220V/50Hz
Power(kW)	0.3
Output	300-400cup/h
Dimensions(mm)	230*350*340



Full-automatic Cup Sealer

Model No.	GT-Q7
Voltage	220V/50Hz
Power	0.6
Output	300-400cup/h
Dimensions(mm)	282*370*540



Full-automatic Cup Sealer Full stainless steel

Model No.	GT-KF06S
Voltage	220V/50Hz
Power	0.45
Output	400-600cup/h
Dimensions(mm)	410*250*575



Single-head Coffee Machine

Model No.	GT-F11
Volt./Power	220-240V 1.5kW
Boiler Capacity	2L
N.W.	15.5kg
Dimensions(mm)	300*500*580



Single-head Coffee Machine

Model No.	GT-M12
Volt./Power	220-240V 2.9kW
Boiler Capacity	2L
N.W.	19kg
Dimensions(mm)	300*500*580



Coffee Machine

Model No.	GT-G3028
Volt./Power	220V/50Hz 1.8kW
Water Tank	1.7L
N.W.	13.5kg
Dimensions(mm)	265*335*376



Coffee Machine

Model No.	GT-EM653-3C
Volt./Power	220V/50Hz 1.8kW
Water Tank	2.5L
N.W.	14kg
Dimensions(mm)	343*419*403



Coffee Machine

Model No.	GT-M12B ig
Volt./Power	220V/50Hz 1.7kW
Water Tank	8L
Bean Bin Capacity	1.2L
Dimensions(mm)	410*500*580



Step Water Boiler

Model No.	GT-B10L	GT-B20L	GT-B30L
Capacity	10L	20L	30L
Water supply	35L/hour	60L/hour	90L/hour
Applicable water pressure	0.1-0.6(mpa)	0.1-0.6(mpa)	0.1-0.6(mpa)
Volt./Power	220V/50Hz 2500W	220V/50Hz 2500W	220V/50Hz 2500W
Dimensions(mm)	185*282*620	185*285*685	185*285*740



Single Juice Dispenser

Model No.	GT-JD1S
Capacity(L)	8
Dimensions(mm)	665*560*580



Double Juice Dispenser

Model No.	GT-JD2S
Capacity(L)	8*2
Dimensions(mm)	570*350*600



Triple Juice Dispenser

Model No.	GT-JD3S
Capacity(L)	8*3
Dimensions(mm)	850*350*600



Single Cereal Dispenser

Model No.	GT-JVS1A
Capacity(L)	3.5
Dimensions(mm)	215*240*650



Double Cereal Dispenser

Model No.	GT-JVS2A
Capacity(L)	3.5*2
Dimensions(mm)	335*240*650



Triple Cereal Dispenser

Model No.	GT-JVS3A
Capacity(L)	3.5*3
Dimensions(mm)	500*240*650



Double-headed Coffee Machine

Model No.	GT-11 .2H
Volt./Power	220V/50Hz 3.75kW
Boiler Capacity	11L
Hour Output	240 Cups/Hour
Dimensions(mm)	665*560*580mm



Double-headed Coffee Machine

Model No.	GT-2LA
Volt./Power	220V/50Hz 3.75kW
Boiler Capacity	11L
Hour Output	240 Cups/Hour
Dimensions(mm)	665*560*580



Double-headed Coffee Machine

Model No.	GT-2LA
Volt./Power	220V/50Hz 3.75kW
Boiler Capacity	11L
Hour Output	240 Cups/Hour
Dimensions(mm)	665*560*580mm



Three-headed Coffee Machine

Model No.	GT-SK-16 .3H
Volt./Power	220V/50Hz 3.75kW
Boiler Capacity	16L
Hour Output	360 Cups/Hour
Dimensions(mm)	895*560*580



Double-headed Coffee Machine

Model No.	GT-SK-11 .2H
Volt./Power	220V/50Hz 3.75kW
Boiler Capacity	11L
Hour Output	240 Cups/Hour
Dimensions(mm)	665*560*580





GT-CG11



GT-740



GT-700AC

Coffee Grinder Machine

	GT-CG11	GT-740	GT-700AC
Model No.			
Volt./Power	220V/50Hz 0.35kW	220V/50Hz 0.45kW	220V/50Hz 0.35kW
Bean Bin Capacity	1.5L	1.5L	1.2L
N.W.	13kg	14kg	11kg
Dimensions(mm)	190*330*570	330*240*640	331*217*586

Feature:
- Multi-speed automatic adjustment, using a special hard steel blade, fast and even grinding speed
- Low-temperature grinding of coffee beans to preserve the rich aroma of coffee
- Grinding timer design, quantitative allocation design