VosTen

COMMERCIAL KITCHEN EQUIPMENT

CATALOG

Established On 5th September 2001, Our Company Specializes In Industrial And Commercial Kitchen Equipment Supplier.

Established on September 5 th 2001, our company specializes in Industrial and Commercial Kitchen Equipment Supplier.

We are focusing our company activities in the following markets:
Hotels And Bars / Restaurant (Western, Chinese, Japanese, Thai, Indonesian, etc) / Super Market And Bakeries / Café And Sports Club Kitchens / Staff Canteen Kitchens And Food Processors.

Along with technology advancement and global market competition, we have feeling it necessary to make specialization in exhaust & fresh air ducting also central gas system to hold our position in the market.

PT Pelangi Mitra Solusi established to sincerely support your company and it's growth. We are specializing in the following :

- Design and Engineering System
- Budgeting
- Consultancy
- Contracting
- After Sales Service.

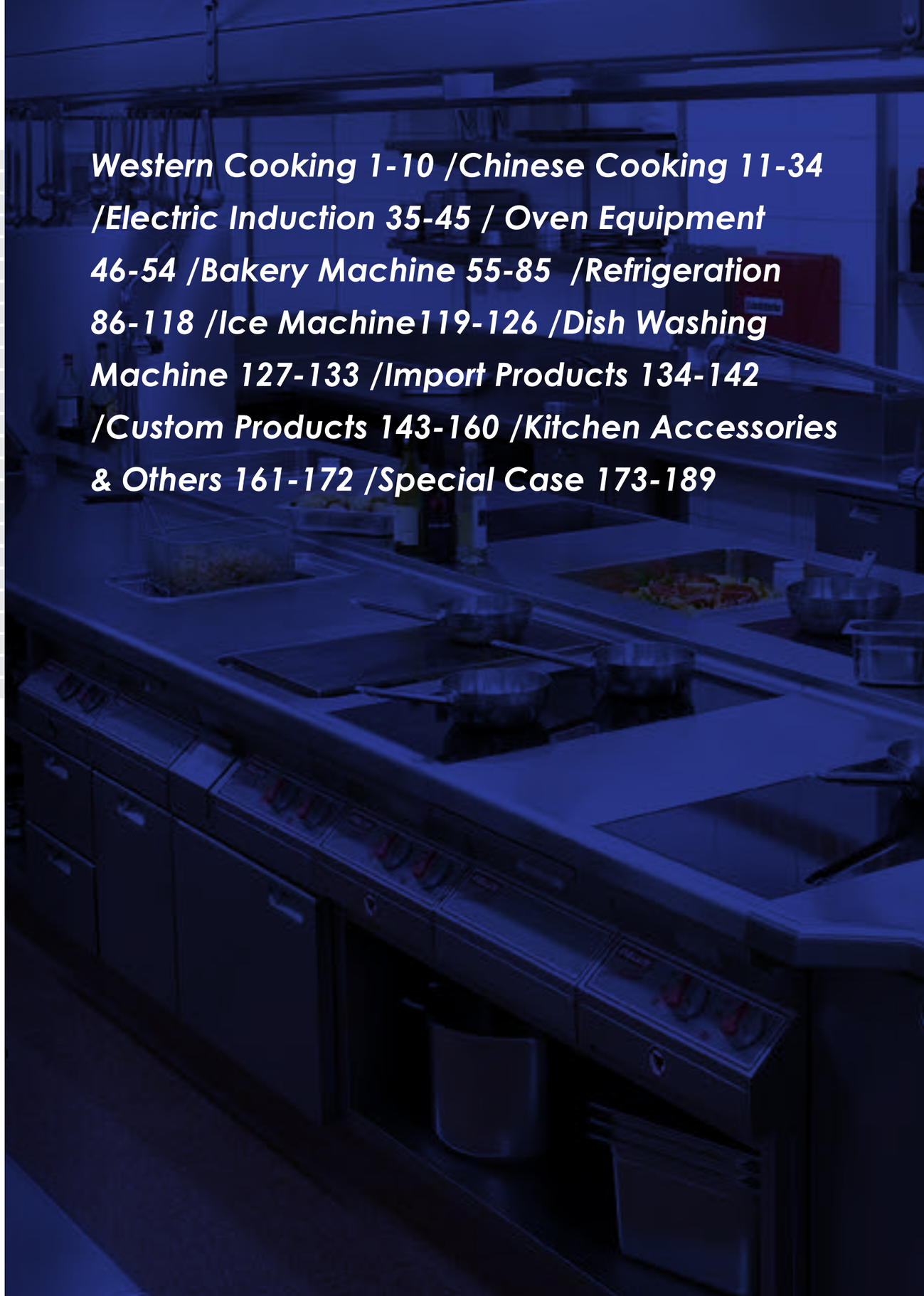
We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

o satisfy our client, we also imported products with international brand supplier such as :

- Scotsman
- Sanyo
- Roller Grill
- Neo Freeze
- Hatco
- Manitowoc
- Berjaya
- Justa
- UNOX
- Menumaster
- Leego
- Ozti
- Project Stainless
- Winterhalter
- Imperial
- HamiltonBeach
- Robot Coupe
- Hoshizaki
- Cecilware
- Hobart
- Power Flame
- Rational
- Convotherm
- Irinox
- Merrychef

We never stop proving ourselves to give the best to the customers which makes us look ahead optimistically in this competitive market,

Because, We Do Believe In Customer Satisfaction



Western Cooking 1-10 /Chinese Cooking 11-34 /Electric Induction 35-45 / Oven Equipment 46-54 /Bakery Machine 55-85 /Refrigeration 86-118 /Ice Machine119-126 /Dish Washing Machine 127-133 /Import Products 134-142 /Custom Products 143-160 /Kitchen Accessories & Others 161-172 /Special Case 173-189

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01

Gas Table Range 4 Burner With Oven

Model	TMD 24"
Dimension (mm)	610 x 841 x 1461 mm
Oven Dimension	514 x 686 x 364 mm
Gas Consumption	37.000 Kcal/hr

02

Gas Table Range 6 Burner With Oven

Model	TMD 36"
Dimension (mm)	914 x 841 x 1461
Oven Dimension	667 x 686 x 364 mm
Gas Consumption	54.000 Kcal/hr

03

Gas Table Range 4 Burner With Oven

Model	741
Dimension (mm)	800 x 750 x 850
Oven Dimension	530 x 603 x 330 mm
Gas Consumption	29.000 Kcal/hr

04

Gas Table Range 6 Burner With Oven

Model	761
Dimension (mm)	800 x 750 x 850
Oven Dimension	530 x 663 x 330 mm
Gas Consumption	49.000 Kcal/hr

05

Gas Deep Fryer

Model	SR 42G
Dimension (mm)	394 x 743 x 1143
Burner	-
Gas Consumption	27.000 Kcal/hr

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Gas Pasta Cooker

Model	PC 45
Dimension (mm)	450 x 750 x 850/950
Gas Consumption	41.000 Kcal/hr
Gas Pressure	Low Presure

06

Gas Salamander

Model	MHG 923
Dimension (mm)	930 x 400 x 585
Gas Consumption	6.700 Kcal/hr
Gas Pressure	Low Presure

07

Combination Flat & Groove Griddle

Model	CFG - 80
Dimension (mm)	800 x 750 x 850 / 950
Burner	Low Pressure
Gas Consumption	12.000 Kcal/hr

08

Gas Grill Charcoal with Twist Handle

Model	6CH - 100
Dimension (mm)	1000 x 750 x 850 / 1650
Gas Consumption	12.000 Kcal/hr

09

Gas Planca

Model	PC - 80
Dimension (mm)	394 x 743 x 1143
Gas Pressure	Low Pressure
Gas Consumption	27.000 Kcal/hr

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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Gas Cabinet Tepanyaki

Model	CT-100
Dimension (mm)	1000 x 750 x 850
Burner	-
Gas Consumption	12.000 Kcal/hr

12

Gas Single Kwalie Range

Model	SKM-75
Dimension (mm)	750 x 750 x 750 / 1200
Burner	Medium Pressure
Gas Consumption	36.000 Kcal/hr

13

Gas Double Kwalie Range

Model	DKM-150
Dimension (mm)	1500 x 750 x 750 / 1200
Burner	Medium Pressure
Gas Consumption	36.000 Kcal/hr x 2

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Gas Single Kwalie Range – High Pressure

Model	V-GKRH 7-90
Dimension (mm)	700 x 900 x 750/1200
Gas Consumption	24.000 Kcal/hr

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Gas Double Kwalie Range – High Pressure

Model	V-GKRH 15-90
Dimension (mm)	1.500 x 900 x 750/1200
Gas Consumption	48.000 Kcal/hr

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Gas Duck Roaster

Model	V-GDR
Dimension (mm)	900 x 900 x 1500
Gas Consumption	24.000 Kcal/hr

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Gas Double Kwalie Range With Blower

Model	V-GKB 22-125
Dimension (mm)	2.200 x 1250 x 800/1250
Gas Consumption	100.000 Kcal/hr

17

Gas Single Kwalie Range With Blower

Model	V-GKB 12-125
Dimension (mm)	1.200 x 1250 x 800/1250
Gas Consumption	50.000 Kcal/hr

18

Gas Pig Roaster

Model	V-PR
Dimension (mm)	600 x 1.100 x 600
Gas Consumption	27.000 Kcal/hr

19

Gas Flat Griddle Portable

Model	FGP-80
Dimension (mm)	800 x 750 x 300 / 400
Burner	-
Gas Consumption	12.000 Kcal/h

20

Electric Bain Marie

Model	SBM-40
Dimension (mm)	400 x 750 x 850
Power Consumption	1,5 kw

21

Gas Steamer Cabinet 3 Deck With Jet Blower

Model	V-GSCB JB 9-90
Dimension (mm)	900 x 900 x 1935
Gas Consumption	50.000 Kcal/hr

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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CHINESE COOKING
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23

Gas Rice Roll Steamer Jet Burner

Model	V-RRS JB 9-90
Dimension (mm)	900 x 900 x 800/1250
Gas Consumption	50.000 Kcal/hr

24

Gas Steamer Dim Sum With Jet Burner

Model	V-SD JB 9-90
Dimension (mm)	900 x 900 x 800/1250
Gas Consumption	50.000 Kcal/hr

25

Gas Flat Griddle

Model	FG-80
Dimension (mm)	800 x 750 x 850 / 950
Burner	-
Gas Consumption	12.000 Kcal/h

26

Gas Grill Charcoal

Model	6C-80
Dimension (mm)	800 x 750 x 850 / 950
Burner	-
Gas Consumption	12.000 Kcal/hr

27

Gas Noodle Boiler with Soup

Model	-
Dimension (mm)	1200 x 750 x 850 / 950
Burner	-
Gas Consumption	69.600 Kcal/hr

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Gas Noodle Boiler 4 Holes / 6 Holes

Model	NB-40	NB-60
Dimension (mm)	450 x 750 x 850 / 950	600 x 750 x 850 / 950
Gas Pressure	Low Pressure	Low Pressure
Gas Consumption	41.000 Kcal/hr	41.000 Kcal/hr

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Gas Steamer Dimsum High Pressure

Model	GSD-K
Dimension (mm)	600 x 750 x 850 / 950
Gas Pressure	Low Pressure
Gas Consumption	36.000 Kcal/hr

Gas Stockpot Medium Pressure

Model	GSP-50
Dimension (mm)	500 x 500 x 450
Gas Pressure	Medium Pressure
Gas Consumption	36.000 Kcal/h

Gas Stockpot with Water Faucet Medium Pressure

Model	GSP-BS/F
Dimension (mm)	600 x 750 x 450 / 1000
Gas Pressure	Medium Pressure
Gas Consumption	36.000 Kcal/h

Gas Stove 2 Burner Medium Pressure

Model	GCP-475
Dimension (mm)	400 x 750 x 850 / 950
Burner	2
Gas Consumption	20.000 Kcal/hr x 2

Gas Stove 4 Burner Medium Pressure

Model	GCP-875
Dimension (mm)	800 x 750 x 850 / 950
Burner	4
Gas Consumption	20.000 Kcal/hr x 4

Gas Stove 6 Burner Medium Pressure

Model	GCP-12.75
Dimension (mm)	1200 x 750 x 850 / 950
Burner	6
Gas Consumption	20.000 Kcal/hr x 6

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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400 SINGLE INDUCTION WOK (SINGLE BASIN)

Model	ZC - C4015A - W
Dimension (mm)	1100 x 1100 x (810+440)
Rated Power (kw)	15
Rated Voltage	380V 3 – Phase 5 - Line

36

400 DUAL INDUCTION WOK (SINGLE BASIN)

Model	ZC2 - C4030A - W
Dimension (mm)	1800 x 1100 x (810+440)
Rated Power (kw)	15 + 15
Rated Voltage	380V 3 – Phase 5 - Line

37

400 DUAL INDUCTION WOK (DUAL BASIN)

Model	ZC2 - C4030A – W2
Dimension (mm)	2200 x 1100 x (810+440)
Rated Power (kw)	15 + 15
Rated Voltage	380V 3 – Phase 5 - Line

38

4 – BURNER INFRARED RANGE

Model	ZT4 – C9014A
Dimension (mm)	800 x 900 x (810+120)
Rated Power (kw)	3.5 x 4
Rated Voltage	380V 3 – Phase 5 – Line

39

SINGLE BURNER INDUCTION SOUP STOVE

Model	ZT-C15A
Dimension (mm)	700 x 850 x (530+720)
Rated Power (kw)	15
Rated Voltage	380V 3 – Phase 5 – Line

40

6 – BURNER INDUCTION RANGE

Model	ZT6 - C9021A
Dimension (mm)	1200 x 900 x (810+120)
Rated Power (kw)	3.5 x 6
Rated Voltage	380V 3 – Phase 5 – Line

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900MM INDUCTION WOK

Model	ZC – C4015A9
Dimension (mm)	800 x 900 x (810+120)
Rated Power (kw)	15
Rated Voltage	380V 3 – Phase 5 - Line

41

900MM DUAL TANK NOODLES COOKER

Model	ZT2 – C5030A9 – W
Dimension (mm)	1800 x 900 x (810+120)
Rated Power (kw)	15 + 15
Rated Voltage	380V 3 – Phase 5 - Line

42

900MM ELECTRIC DIM-SUM STEAMER

Model	ZC – D18A9
Dimension (mm)	800 x 900 x (810+120)
Rated Power (kw)	18
Rated Voltage	380V 3 – Phase 5 - Line

43

8 KW TABLETOP INDUCTION HOB

Model	ZT – C408A
Dimension (mm)	500 x 600 x 300
Rated Power (kw)	8
Rated Voltage	380V 3 – Phase 5 – Line

44

3.5 KW DROP-IN INDUCTION HOB

Model	ZT – C335A
Dimension (mm)	340 x 340 x 132
Rated Power (kw)	3.5
Rated Voltage	220V
Equipment Assembling Hole Size (mm)	330 x 330
Control Box Size (mm)	128 x 64
Control Box Assembling Hole Size (mm)	14 x 70

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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XFT135-UNOX OVEN 4 tray 460 x 330

Capacity	4 460x330
Dimension (mm)	600 x 655 x 509
Distance	75 mm
Voltage	230V 1N~
Frequency	50 / 60 Hz
Power	3 kW
Weight	31 kg

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XFT195-UNOX OVEN 4 tray 600X400

Capacity	4 600x400
Dimension (mm)	800 x 774 x 509
Distance	75 mm
Voltage	400V 3N~
Frequency	50 / 60 Hz
Power	3 kW
Weight	49 kg

48

XEBC-04EU-EPR- 4 tray BAKERTOP ELECTRIC

Capacity	4 600x400
Dimension (mm)	860 x 958 x 675
Distance	80
Voltage	400V 3N~
Frequency	50 / 60 Hz
Power	10,6
Weight	85 kg

49

XEVC-0511-EPR- 5 tray OVEN GN 1 Slash 1

Capacity	5 GN1/1
Dimension (mm)	750 x 773 x 675
Distance	67
Voltage	400V 3N~
Frequency	50 / 60 Hz
Power	9,3
Weight	70

50

XEBC-06EU-EPR- 6 TRAY BAKERTOP ELECTRIC

Capacity	4 600x400
Dimension	860 x 958 x 675
Distance	80
Voltage	400V 3N~
Frequency	50 / 60 Hz
Power	10,6
Weight	85 kg

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XEVC-1011-GPR- UNOX OVEN - 10 tray GN 1 slash 1

Capacity	10 GN1/1
Dimension (mm)	750 x
Distance	67 mm
Voltage	230V 1N~
Frequency	50 / 60 Hz
Power	1
Gas nominal heat input	22 kW / 22
Weight	110 kg

51

Gas Combi Oven

Model	CMP 61 G
Dimension (mm)	847 x 771 x 782
Capacity	6 X 1/1 GN
Connected Load	0.3 kw
Mains Connection	3 Nac 230 v
Max. nominal thermal load	13 kw / 14 kw

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Gas Combi Oven

Model	MP 101 G
Dimension (mm)	847 x 771 x 782
Capacity	6 X 1/1 GN
Connected Load	0.39 kw
Mains Connection	1 Nac 230 v
Max. nominal thermal load	22 kw / 24 kw

53

Gas Combi Oven

Model	CMP 201 G
Dimension (mm)	879 x 791 x 1782
Capacity	20 X 1/1 GN
Connected Load	0.7 kw
Mains Connection	1 Nac 230 v
Max. nominal thermal load	44 kw / 48 kw

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OVEN EQUIPMENT
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Automatic Gas Deck Oven

Type	VM 11 G/ 1 deck/ 1 tray
Material	Black Titanium S/S & Galvanized
Tray Max	600 x 400 (mm)
Chamber size	W 650 x D 520 x H 230 (mm)
Electric	100 Watt / 220 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Gas type	LPG
Dimensions	W 1050 x D 745 x H 600(mm)
Weight	80 kg

Electro Mechanical Control + Timer

56

Automatic Gas Deck Oven

Type	VM 12 G/ 1 deck/ 2 trays
Material	Black Titanium S/S & Galvanized
Tray Max	600 x 400 (mm)
Chamber size	W 910 x D 670 x H 230 (mm)
Electric	100 Watt / 220 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Gas type	LPG
Dimensions	W 1370 x D 950 x H 660(mm)
Weight	115 kg

Electro Mechanical Control + Timer

57

Automatic Gas Deck Oven

Type	VM 24 G/ 2 deck/ 4 trays
Material	Black Titanium S/S & Galvanized
Tray Max	600 x 400 (mm)
Chamber size	W 910 x D 670 x H 230 (mm)
Electric	200 Watt / 220 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Gas type	LPG
Dimensions	W 1370 x D 950 x H 1440(mm)
Weight	208 kg

Electro Mechanical Control + Timer

58

Electric Pizza Oven

Type	VM -EPZ - 4
Rated Voltage	380 V / 3 ph
Rated Frequency	50 / 60 Hz
Power	4.5 Kw
Capacity	12" pizza x 4 pcs
Dimensions	975 x 945 x 415 (mm)
Chamber Dim.	660 x 660 x 135 (mm)
Temperature Oven	0°C ~ 450 °C

* Stone base

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Electric Deck Oven

Type	VM 12E/ 1 deck/ 1 tray
Tray Max	600 x 400 (mm)
Dimensions	1380 W x 850 L x 550 H (mm)
Baking Area	925 W 680 L x 220 H (mm)/deck
Electric	6,5 Kw / 380 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Weight	120 kg

*All Body S/S 430 * Stone Base *W/O Steam Generator

Gas Deck Oven

Type	VM 11 G/ 1 deck/ 1 tray
Tray Max	650 x 450 (mm)
Dimensions	1110 W x 650 L x 510 H (mm)
Electric	0,2 Kw / 220 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Gas Type	LPG
Head Load	25 MJ/H ±10%
Gas Consumption	0,17 Kg/H
Pressure	2800 - 3000 Pa
Weight	65 kg

*All Body S/S 430 * Stone Base *W/O Steam Generator

Gas Deck Oven

Type	VM 12 GST/ 1 deck/ 2 tray + steam
Tray Max	650 x 450 (mm)
Dimensions	1380 W x 850 L x 550 H (mm)
Baking Area	925 W x 680 L x 220 H (mm)/deck
Electric	3,2 Kw / 220 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Gas Type	LPG
Head Load	25 MJ/H ±10%
Gas Consumption	0,33 Kg/H
Pressure	2800 - 3000 Pa
Weight	140 kg

*All Body S/S 430 * Stone Base

Automatic Gas Deck Oven

Type	VM 11 GP/ 1 deck/ 1 tray
Tray Max	650 x 450 (mm)
Dimensions	950 W x 800 L x 1505 H (mm)
Baking Area	490 W x 640 L x 210 H (mm)/deck
Electric	1,2 Kw / 220 V / 50 Hz
Temperature Oven	20°C ~ 300°C
Gas Type	LPG
Head Load	25 MJ/H ±10%
Gas Consumption	0,17 Kg/H
Pressure	2800 - 3000 Pa
Temp Range Proofer	20°C ~ 100°C
Capacity Proofer	5 Trays
Weight	140 kg

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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Automatic Deck Oven + Proofer

Type	VM 12 GP
Gas type	LPG
Electric Oven	0,2 Kw / 220 V / 50 Hz
Electric Proofer	1 Kw / 220 V / 50 Hz
Rate Gas Pressure	2,8 Kpa
Rate Gas Consume	30 mJ/H
Net Weight	200 kg
Dimensions	1340 x 900 x 1450 (mm)
Baking Area	W 920 x D 720 x H 210 (mm)/deck
Temp Range Oven	20°C ~ 300°C
Temp Range Proofer	20°C ~ 100°C
Capacity Oven	2 Trays x 1 Deck
Capacity Proofer	10 Trays
Trays	600 x 400 (mm)

* All body S/S 430 * Stone base * W/O Steam Generator

64

Cake Show Case - Curve

Type	V-CSC 90
Capacity	305 L
Power	580 W / 220 V
External Dimension	900 x 780 x 1240 (mm)
Working Temperature	+2°C ~ +8°C
Refrigerant	R 134 A
Compressor	Embraco with base + 2 pcs up shelf fan cooling
Lamp	LED
Weight	220 kg

Digital Temperature Controller Back Opening

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Cake Show Case - Curve

Type	V-CSC 120
Capacity	455 L
Power	720 W / 220 V
External Dimension	1200 x 780 x 1240 (mm)
Working Temperature	+2°C ~ +8°C
Refrigerant	R 134 A
Compressor	Embraco with base + 2 pcs up shelf fan cooling
Lamp	LED
Weight	265 kg

Digital Temperature Controller Back Opening

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66

Cake Show Case - Curve

Type	V-CSC 150
Capacity	605 L
Power	850 W / 220 V
External Dimension	1500 x 780 x 1240 (mm)
Working Temperature	+2°C ~ +8°C
Refrigerant	R 134 A
Compressor	Embraco with base + 2 pcs up shelf fan cooling
Lamp	LED
Weight	310 kg

Digital Temperature Controller Back Opening

67

Square Marble Cake Show Case

Type	VS-CSC 90
Capacity	370 L
Power	580 W / 220 V
External Dimension	900 x 730 x 1200 (mm)
Working Temperature	+2°C ~ +8°C
Marble Color	Red, Black
Refrigerant	R 134 A
Compressor	Embraco with base + 2 pcs up shelf fan cooling
Lamp	LED
Weight	245 kg

Digital Temperature Controller Back Opening

68

Square Marble Cake Show Case

Type	VS-CSC 120
Capacity	518 L
Power	720 W / 220 V
External Dimension	1200 x 730 x 1200 (mm)
Working Temperature	+2°C ~ +8°C
Marble Color	Red, Black
Refrigerant	R 134 A
Compressor	Embraco with base + 2 pcs up shelf fan cooling
Lamp	LED
Weight	290 kg

Digital Temperature Controller Back Opening

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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Square Marble Cake Show Case

Type	VS-CSC 150
Capacity	666 L
Power	850 W / 220 V
External Dimension	1500 x 730 x 1200 (mm)
Working Temperature	+2°C ~ +8°C
Marble Color	Red, Black
Refrigerant	R 134 A
Compressor	Embraco with base + 2 pcs up shelf fan cooling
Lamp	LED
Weight	335 kg

Digital Temperature Controller Back Opening

70

Counter Top Display Warmer

Type	DW 120 L
Gross Capacity	120 Ltr
Dimension	678 x 568 x 686 (mm)
Power	1100 W
Voltage	220 V / 50 Hz
Working Temperature	+30°C ~ +90°C
Crome Coated Shelf	2 pcs
Weight	48 kg

Mechanical Temperature Controller with inner LED Lighting on top

71

Counter Top Display Warmer

Type	DW 160 L
Dimension	856 x 568 x 686 (mm)
Power	1500 W
Voltage	220 V / 50 Hz
Working Temperature	+30°C ~ +90°C
Crome Coated Shelf	2 pcs
Weight	48 kg

Mechanical Temperature Controller with inner LED Lighting on top

72

Food Steam (Bakpau)

Material	Steel with paint
Dimensions	350 x 400 x 745 (mm)
Electric	0,9 Kw / 220 V / 50 Hz
Temperature	50°C ~ 85°C

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

Planetary Mixer

Type	Qm 10 LB (Belt)
Bowl Volume	10 L
Rated Voltage	220 V
Rated Frequency	50 Hz
Power	375 watt
Flour Quantity	1 kg
Mixing Speed	125 / 204 / 376 (r/min)
Net Weight	58 kg
Dimensions	450 x 430 x 670 (mm)
Tools	1 pc Whipper, 1 pc D. Hook, 1 pc F. Beater

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Planetary Mixer

Type	Qm 40 LB (Belt)
Bowl Volume	25 L
Rated Voltage	220 V
Rated Frequency	50 Hz
Power	750 watt
Flour Quantity	3 kg
Mixing Speed	110 / 200 / 420 (r/min)
Net Weight	82 kg
Dimensions	525 x 550 x 835 (mm)
Tools	1 pc Whipper, 1 pc D. Hook, 1 pc F. Beater

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Spiral Mixer

Type	Qm 5 SP (Single Phase / 2 speed)
Bowl Volume	20 L
Rated Voltage	220 V
Rated Frequency	50 Hz
Power	0,85 / 1,5 Kwatt
Flour Quantity	5 kg
Mixing Speed	250 / 150 (r/min)
Net Weight	150 kg
Dimensions	710 x 500 x 780 (mm)

75

Spiral Mixer

Type	Qm 8 SP (Single Phase / 2 speed)
Bowl Volume	30 L
Rated Voltage	220 V
Rated Frequency	50 Hz
Power	1 / 1,8 Kwatt
Flour Quantity	8 kg
Mixing Speed	250 / 150 (r/min)
Net Weight	180 kg
Dimensions	860 x 670 x 950 (mm)

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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Variable Speed Mixer 7L

Bowl Volume	7L
Rated Voltage	220 V
Rated Frequency	50/60 Hz
Power	325 watt
Flour Quantity	0,5 kg
Cream Quantity	1 kg
Net Weight	27 kg
Dimensions	400 x 250 x 410 (mm)
Tools	1 pc Whipper, 1 pc D. Hook, 1 pc F. Beater

78

Proofer - Double 230 P

Layers	30 Trays
Dimensions	1200 x 900 x 2000 (mm)
Rated Voltage	220 V
Power	1,4 Kw
Tray Size	500 x 720 (mm)
Temp Range Proofer	20°C - 85°C
Humidity Range	30 % - 100 %
Digital Control	

79

Proofer - Single 115 PC

Layers	15 Trays
Dimensions	540 x 760 x 1950 (mm)
Rated Voltage	220 V
Power	1,150 Kw
Tray Size	400 x 600 (mm)
Temp Range Proofer	20°C - 85°C
Humidity Range	30 % - 100 %
Digital Control	

80

Electric Divider

Type	36 E
Rated Voltage	220 V
Rated Frequency	50 Hz
Power	750 W
Cutting Weight	30 - 180 g
Dimension	400 x 500 x 1300 (mm)
Net Weight	188 kg

2 Bowl

81

Semi Automatic Dough Divider & Rounder

Type	36 DR
Rated Voltage	220 V / 380 V
Rated Frequency	50 Hz
Power	750 W
Net Weight	400 kg
Dimensions	640 x 540 x 2100 (mm)
Division	36 pcs
Dough Weight	20 - 70 gr

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

Manual Divider

Type	36 DM
Division	36 pcs
Cutting Weight	30 - 100 g
Dimension	445 x 360 x (H) 640+560 (mm)
Net Weight	70 kg

2 Bowl

82

Dough Sheeter - Portable

Type	380 TS
Rating Voltage	220 V
Motor Power	0,75 Kw
Rated	50 Hz
Roller Adjustable gap	0 - 35 mn
Roller Size	Ø 88 x 380 mm
Roller Speed	133 r/mm
Size	1565 x 670 x 870
Weight	122 kg

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Dough Sheeter

Type	520 SF
Rating Voltage	220 V
Motor Power	0,75 Kw
Rated	50 Hz
Roller Adjustable gap	0 - 35 mn
Roller Size	Ø 88 x 520 mm
Roller Speed	133 r/mm
Size	24305 x 875 x 1230 mm
Weight	195 kg

84

Bread Slicer

Capacity	240 Loaves / H
Thickness of slice	20 mm
Number of blades	19 pcs
Power	250 W / 220 V
Dimension	650 x 740 x 780 (mm)
Max. Length of Bread	380 (mm)
Weight	50 kg

Capacity	240 Loaves / H
Thickness of slice	16 mm
Number of blades	23 pcs
Power	250 W / 220 V
Dimension	650 x 740 x 780 (mm)
Max. Length of Bread	380 (mm)
Weight	50 kg

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UP RIGHT CHILLER 2 DOOR

Type	VR G2/1°
Volume Capacity	600 Liter
Overall Dimensions	700 x 850 x 2000mm
Temperature	+2C - + 12 C
Power Consumtion	389 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	6A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	157 kg : 207 kg

87

UP RIGHT FREEZER 2 DOOR

Model	VF G2/1°
Volume Capacity	600 Liter
Overall Dimensions	700 x 850 x 2000mm
Temperature	+20C - - 18° C
Power Consumtion	620 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	10A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	157 kg : 207 kg

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UP RIGHT CHILLER 4 DOOR

Model	VR G4 2/1°
Volume Capacity	1200 Liter
Overall Dimensions	1400 x 850 x 2000mm
Temperature	+2C ~ + 12 C
Power Consumtion	518 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	10A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	238 kg : 313 kg

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

UP RIGHT CHILLER 4 DOOR

Model	VF G4 2/1°
Volume Capacity	1200 Liter
Overall Dimensions	1400 x 850 x 2000mm
Temperature	+20C ~ - 18° C
Power Consumtion	980 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	10A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	238 kg : 313 kg

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COMBINASI CHILLER FREEZER

Model	VRF G4 2/1°
Volume Capacity	1200 Liter
Overall Dimensions	1400 x 850 x 2000mm
Temperature	+20C ~ - 18° C
Power Consumtion	389 W / 620 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	16A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	273 kg : 348 kg

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UNDER COUNTER CHILLER 2 DOOR

Model	VRTA 2C 750
Volume Capacity	250 Liter
Overall Dimensions	1530 x 750 x 850mm
Temperature	+2C ~ + 12° C
Power Consumtion	389 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	6A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	118 kg : 158 kg

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We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

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UNDER COUNTER CHILLER 2 DOOR

Model	VBLA 2C 600
Volume Capacity	200 Liter
Overall Dimensions	1530 x 600 x 850mm
Temperature	+2C - + 12° C
Power Consumtion	389 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	6A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	100 kg : 140 kg

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UNDER COUNTER FREEZER 2 DOOR

Model	VFTA 2C 750
Volume Capacity	250 Liter
Overall Dimensions	1530 x 750 x 850mm
Temperature	+20C - - 12° C
Power Consumtion	620 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	10A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	118 kg : 158 kg

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UNDER COUNTER CHILLER 2 DOOR – GLASS DOOR

Model	NBLA 2C 600 GD
Volume Capacity	200 Liter
Overall Dimensions	1530 x 600 x 850mm
Temperature	-20C ~ - 18° C
Power Consumtion	620 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	6A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	100 kg : 140 kg

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

UP RIGHT CHILLER 3 DOOR

Model	VRTA 3C 600
Volume Capacity	300 Liter
Overall Dimensions	2005 x 750 x 850mm
Temperature	+2C ~ + 12° C
Power Consumtion	403 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	6A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	130 kg : 190 kg

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UNDER COUNTER CHILLER 3 DOOR

Model	VRTA 3C 750
Volume Capacity	375 Liter
Overall Dimensions	2005 x 750 x 850mm
Temperature	+2C ~ + 12° C
Power Consumtion	403 W
Electric city	220V/ 1 Ph/50Hz
Minimum Circuit Breaker	6A
Cooling System	Blower With Automatic Defrosting
Type Refregerant	R404A
Interior & Exterior Finish	Stainless Stell AISI 304
Weight (Netto ; Gross)	150 kg : 210 kg

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UP RIGHT CHILLER / FREEZER 2 DOOR

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Up Right Chiller 2 Door

Model	HRE – 77 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	410 W
Storage Capacity	600L
External Dimensions	W700 – D800 – H1990mm
Net Weight	111 kg

Up Right Freezer 2 Door

Model	HFE – 77 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	670 W
Storage Capacity	600L
External Dimensions	W700 – D800 – H1990mm
Net Weight	111 kg

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REFRIGERATION

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UP RIGHT CHILLER/FREEZER 4 DOOR

Up Right Chiller 4 Door

Model	HRE – 127 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	560 W
Storage Capacity	1110L
External Dimensions	W1200 – D800 – H1990mm
Net Weight	130 kg

Up Right Freezer 4 Door

Model	HFE – 127 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	1030 W
Storage Capacity	1110L
External Dimensions	W1200 – D800 – H1990mm
Net Weight	140 kg

100

UP RIGHT CHILLER/FREEZER 4 DOOR

Up Right Chiller 4 Door

Model	HRE – 147 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	610 W
Storage Capacity	1310L
External Dimensions	W1400 – D800 – H1990mm
Net Weight	152 kg

Up Right Freezer 4 Door

Model	HFE – 147 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	1150 W
Storage Capacity	1300L
External Dimensions	W1400 – D800 – H1990mm
Net Weight	152 kg

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UP RIGHT CHILLER/FREEZER 6 DOOR

Up Right Chiller 6 Door

Model	HRE – 187 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	790 W
Storage Capacity	1720L
External Dimensions	W1800 – D800 – H1990mm
Net Weight	203 kg

Up Right Freezer 6 Door

Model	HFE – 187 MA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	1030 W
Storage Capacity	1110L
External Dimensions	W1200 – D800 – H1990mm
Net Weight	213 kg

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

UNDER COUNTER CHILLER - DEPTH 750 mm

Under Counter Chiller 2 Door

Model	RTC – 120 MDA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	350 W
Storage Capacity	307L
External Dimensions	W1200 – D750 – H800mm
Net Weight	73 kg

Under Counter Chiller 2 Door

Model	RTC – 150 MDA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	360 W
Storage Capacity	420L
External Dimensions	W1500 – D750 – H800mm
Net Weight	87 kg

UNDER COUNTER CHILLER 3 DOOR

Model	RTC – 150 MDA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	380 W
Storage Capacity	530L
External Dimensions	W1800 – D750 – H800mm
Net Weight	101 kg

UNDER COUNTER FREEZER - DEPTH 750 mm

Under Counter Freezer 2 Door

Model	FTC – 120 MDA
Power Supply	1 Phase 220V 50Hz
Heat Rejection	650 W
Storage Capacity	307L
External Dimensions	W1200 – D750 – H800mm
Net Weight	78 kg

Under Counter Freezer 2 Door

Model	FTC – 150 MDA
Power Supply	1 Phase 220V 50Hz
Heat Rejection	704 W
Storage Capacity	420L
External Dimensions	W1500 – D750 – H800mm
Net Weight	93 kg

UNDER COUNTER FREEZER 3 DOOR

Model	FTC – 180 MDA
Power Supply	1 Phase 220V 50Hz
Heat Rejection	1083 W
Storage Capacity	530L
External Dimensions	W1800 – D750 – H800mm
Net Weight	107 kg

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UNDER COUNTER CHILLER - DEPTH 600mm

Under Counter Chiller 2 Door

Model	RTC – 120 MNA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	350 W
Storage Capacity	231L
External Dimensions	W1200 – D600 – H800mm
Net Weight	67 kg

Under Counter Chiller 2 Door

Model	RTC – 150 MNA
Power Supply	1 Phase 220 – 240V 50Hz
Heat Rejection	360 W
Storage Capacity	318L
External Dimensions	W1500 – D600 – H800mm
Net Weight	80 kg

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UNDER COUNTER FREEZER 3 DOOR

Model	RTC – 120 MNA
Power Supply	1 Phase 220V 50Hz
Heat Rejection	380 W
Storage Capacity	401L
External Dimensions	W1800 – D600 – H800mm
Net Weight	93 kg

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UNDER COUNTER FREEZER - DEPTH 600mm

Under Counter Freezer 2 Door

Model	FTC – 120 MNA
Power Supply	1 Phase 220V 50Hz
Heat Rejection	650 W
Storage Capacity	231L
External Dimensions	W1200 – D600 – H800mm
Net Weight	72 kg

Under Counter Freezer 2 Door

Model	FTC – 150 MNA
Power Supply	1 Phase 220 – 220V 50Hz
Heat Rejection	650 W
Storage Capacity	231L
External Dimensions	W1200 – D600 – H800mm
Net Weight	86 kg

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UNDER COUNTER FREEZER 3 DOOR

Model	FTC – 180 MDA
Power Supply	1 Phase 220V 50Hz
Heat Rejection	704 W
Storage Capacity	4010L
External Dimensions	W1800 – D600 – H800mm
Net Weight	99 kg

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REFRIGERATION

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SUSHI SHOWCASE

Type	HNC 120 BE – L/R
Dimension	1200x345x270 mm
Inside dimension	845x288x157 mm
Effective Capasitas	42 Liter
Power	150 W/ 10A/
Refrigerant Charge	R134A/110g

111

SUSHI SHOWCASE

Type	HNC 150 BE – L/R
Dimension	1500x345x270 mm
Inside dimension	1145x288x157 mm
Effective Capasitas	57 Liter
Power	150 W/ 10A/
Refrigerant Charge	R134A/130g

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SUSHI SHOWCASE

Type	HNC 180 BE – L/R
Dimension	1800x345x270 mm
Inside dimension	1445x288x157 mm
Effective Capasitas	72 Liter
Power	150 W/ 10A/
Refrigerant Charge	R134A/150g

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SUSHI SHOWCASE

Type	HNC 210 BE – L/R
Dimension	2100x345x270 mm
Inside dimension	1745x288x157 mm
Effective Capasitas	87 Liter
Power	150 W/ 10A/
Refrigerant Charge	R134A/190g

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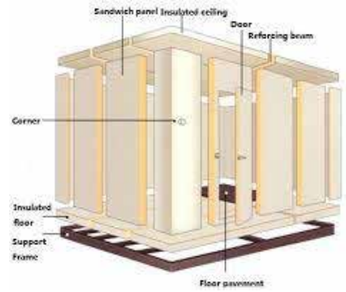

No	COLD ROOM Volume (M³)	CONDENSING UNIT + CONTROL PANEL				EVAPORATOR Type
		Type	Q (Watt)	HP	Volt	
1	~ 9	CAJ-9510Z	1.542	1	220	DD1.4/311B
2	10 ~ 16	CAJ-4519Z	3.091	1,5	220	DD2.3/311B
3	17 ~ 24	FH-4524Z	3.157	2	220	DD3.0/312B
		ZX020E-TFD	3.270	2	380	DD3.0/312B
4	25 ~ 35	TFH-4531Z	4.139	2,5	380	DD3.0/312B
		2FES-2Y	3.690	2	380	DD4.5/312B
		ZX030E-TFD	4.820	3	380	DD4.5/312B
5	36 ~ 44	TFH-4540	5.444	3,5	380	DD4.5/312B
		2DES-2Y	5.745	2	380	DD4.5/312B
		ZX030E-TFD	4.820	3	380	DD4.5/312B
6	45 ~ 65	TAG-4561Z	7.336	5	380	DD6.0/352B
		2DES-2Y	5.750	2	380	DD6.0/352B
		ZX040E-TFD	6.390	4	380	DD6.0/352B
7	66 ~ 86	TAG-45617	7.336	5	380	DD7.5/402B
		4DES-3Y	7.720	3	380	DD7.5/402B
		ZX050E-TFD	8.410	5	380	DD7.5/402B
8	87 ~ 100	4EES-4Y	9.840	4	380	DD9.0/402B
		ZX050E-TFD	8.410	5	380	DD9.0/402B
9	101 ~ 120	4EES-4Y	9.840	4	380	DD9.0/402B
		ZX060E-TFD	9.530	6	380	DD9.0/402B
		MTZ080	9.215	6,5	380	DD9.0/402B
10	121 ~ 150	4EES-4Y	9.840	4	380	DD11/402B
		ZX075E-TFD	10.950	7,5	380	DD11/402B
11	151 ~ 180	4DES-5Y	11.790	5	380	DD15.5/502A
		MTZ125	13.719	10	380	DD15.5/502A
12	181 ~ 220	4CES-6Y	14.290	6	380	DD19/453B
13	221 ~ 270	4TES-9Y	17.840	9	380	DD24/503A
14	271 ~ 310	4PES-12Y	20.100	12	380	DD24/503A
15	311 ~ 370	4NES-14Y	24.200	14	380	DD24/503A
16	371 ~ 440	4JE-15Y	28.300	15	380	DD38/504A
17	441 ~ 520	4HE-18Y	33.200	18	380	DD384/504A

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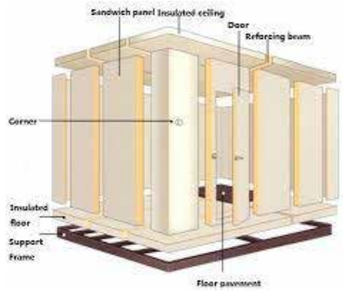

No	COLD ROOM Volume (M³)	Q (Watt)	CONDENSING UNIT + CONTROL PANEL				EVAPORATOR Type
			Type	Q (Watt)	HP	Volt	
1	~ 9	1.370	CAJ-2464Z	1.010	1,5	220	DD1.4/311B
			2FES-2Y	1.480	2	380	DD2.3/311B
2	10 ~ 16	1.860	THF-2480Z	1.431	2	380	DD3.0/312B
			2DES-2Y	2.360	2	380	DD3.0/312B
			ZXL020E-TFD	2.080	2	380	DD3.0/312B
3	17 ~ 24	2.570	TFH-2511Z	2.105	2,75	380	DD3.0/312B
			4FES-3Y	2.910	3	380	DD3.0/312B
4	25 ~ 35	3.290	TAG-2516Z	2.826	4	380	DD4.5/312B
			4EES-4Y	4.120	4	380	DD4.5/312B
			ZXL035E-TFD	3.600	3,5	380	DD4.5/312B
5	36 ~ 44	4.200	TAG-2522Z	3.425	5,5	380	DD4.5/312B
			4DES-5Y	4.920	5	380	DD4.5/312B
			ZXL040E-TFD	4.470	4	380	DD4.5/312B
6	45 ~ 65	5.600	4CES-6Y	5.830	6	380	DD7.5/402B
			ZXL075E-TFD	5.080	5	380	DD6.0/352B
7	66 ~ 86	6.600	4TES-9Y	7.040	9	380	DD7.5/402B
			ZXL075E-TFD	7.060	7,5	380	DD7.5/402B
8	87 ~ 120	7.900	4PES-12Y	7.620	12	380	DD7.5/402B
9	121 ~ 150	10.300	4NES-14Y	9.540	14	380	DD9.0/402B
10	151 ~ 180	12.400	4HE-18Y	13.890	18	380	DD11/402B
11	181 ~ 220	13.800	4HE-18Y	13.890	18	380	DD15.5/502A
12	221 ~ 270	16.200	4GE-23Y	16.550	23	380	DD19/453B

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BLAST FREEZER - IRINOX

Model	MF 25.1
Yield per cycle	25 kg
Tray Capacity	65 mm, 4(GN 1/1 a 600x400 mm)
	40 mm, 5(GN 1/1 a 600x400 mm)
	20 mm, 8(GN 1/1 a 600x400 mm)
Dimensions	790 x 771 x 870 mm
Power	1.2 kw/6.5 A/ 230V-50Hz(1N+PE)

BLAST FREEZER - IRINOX

Model	MF 45.1
Yield per cycle	45 kg
Tray Capacity	65 mm, 9(GN 1/1 a 600x400 mm)
	40 mm, 12(GN 1/1 a 600x400 mm)
	20 mm, 18(GN 1/1 a 600x400 mm)
Dimensions	790 x 771 x 870 mm
Power	3.6 kw/6.5 A/ 400V-50Hz(3N+PE)

BLAST FREEZER - IRINOX

Model	MF 100.1
Yield per cycle	100 kg
Tray Capacity	1x20 (GN 1/1 a 600x400 mm)
Dimensions	1210x1115x2150 mm
Power	1.1 kw/2.5 A/ 400V-50Hz(3N+PE)
Condensing Unit	905 A, 8.2 Kw/15.2 A/ 400V-50Hz(3N+PE)

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CRESCENT ICE MAKER AIR SYSTEM

Model	KM – 100 A
Ice Dimension	37 X 30 X 13 (mm)
Dimensions	612 x 712 x 840 (mm)
Electrical Consumption	584 W
Heat Rejection (AT32°C/WT21 °C)	1250 W (1075 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 88 kg
Storage Capacity	45 kg

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CRESCENT ICE MAKER AIR SYSTEM

Model	KM – 30 A
Ice Dimension	37 X 30 X 13 (mm)
Dimensions	450 x 610 x 842 (mm)
Amperage	1.5A
Starting Amperage	10A
Electrical Consumption	195 W
Heat Rejection (AT32°C/WT21 °C)	460 W (394 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 32 kg
Storage Capacity	16 kg

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CRESCENT ICE MAKER AIR SYSTEM

Model	KM – 50 A
Ice Dimension	37 X 30 X 13 (mm)
Dimensions	603 x 610 x 842 (mm)
Amperage	2.2A
Starting Amperage	10.7A
Electrical Consumption	303 W
Heat Rejection (AT32°C/WT21 °C)	920 W (788 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 50 kg
Storage Capacity	23 kg

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CRESCENT ICE MAKER AIR SYSTEM

Model	KM – 75 A
Ice Dimension	37 X 30 X 13 (mm)
Dimensions	603 x 712 x 842 (mm)
Amperage	3.0A
Starting Amperage	10.7A
Electrical Consumption	412 W
Heat Rejection (AT32°C/WT21 °C)	1050 W (904 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 70 kg
Storage Capacity	40 kg

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CUBE ICE MAKER

Model	IM – 220 AA
AC Supply Voltage	1/220-240V/ 50Hz
Dimensions	560 x 639 x 775 (mm)
Amperage	5.0A
Starting Amperage	24A
Electrical Consumption	950W / 3242 BTU
Ice Production Per 24h	200kg (AT21°C / WT15°)

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CUBE ICE MAKER AIR SYSTEM

Model	IM – 100 A
Ice Dimension	28 X 28 X 32 (mm)
Dimensions	660 x 570 x 1200 (mm)
Amperage	3.5A
Starting Amperage	9A
Electrical Consumption	550 W
Heat Rejection (AT32°C/WT21 °C)	1220 W (1049 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 108 kg
Storage Capacity	52 kg

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CUBE ICE MAKER AIR SYSTEM TOP VIEW

Model	IM – 130 A
Ice Dimension	28 X 28 X 32 (mm)
Dimensions	660 x 570 x 1200 (mm)
Amperage	2.7A
Starting Amperage	25A
Electrical Consumption	630 W
Heat Rejection (AT32°C/WT21 °C)	1410 W (1213 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 125 kg
Storage Capacity	52 kg

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CUBE ICE MAKER AIR SYSTEM TOP VIEW

Model	IM – 65 A
Ice Dimension	28 X 28 X 32 (mm)
Dimensions	660 x 570 x 800 (mm)
Amperage	3.2A
Starting Amperage	18A
Electrical Consumption	390 W
Heat Rejection (AT32°C/WT21 °C)	910 W (783 kcal/h)
Ice Production Per 24h	(AT21°C / WT15°) 125 kg
Storage Capacity	62 kg

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HOSHIZAKI - ICE MACHINE

PT.PELANGI MITRA SOLUSI

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SINGLE TANK RACK CONVEYOR DISHWASHER

Model	STR 155
Theoretical Capacity	100/155 Kcal/hr
Width	1300 [mm]
Depth	800 [mm]
Height	1420 [mm]
Total Connected Load	With Water Inlet
Temperature	10-30°C

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UNDER COUNTER WAREWASHER VALUELINE

Model	Valueline U50
Dimensions	651 x 600 x 795/815
Theoretical Capacity	30 Kcal/hr
Total Connected Load	Three-Phase AC 6.84 [kw]

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UNDER COUNTER WAREWASHER VALUELINE

Model	UC - S
Width	460 [mm]
Depth	Incl. Detergent container 637 [mm]
Height With Feet²	725-760 [mm]

UNDER COUNTER WAREWASHER

Model	UC - M
Width	600 [mm]
Depth	Incl. Detergent container 637 [mm]
Height With Feet²	725-760 [mm]

UNDER COUNTER WAREWASHER

Model	UC - L
Width	600 [mm]
Depth	Incl. Detergent container 637 [mm]
Height With Feet²	820-855 [mm]

UNDER COUNTER WAREWASHER

Model	UC - XL
Width	600 [mm]
Depth	Incl. Detergent container 671 [mm]
Height With Feet²	820-855 [mm]

PASS – THROUGH WAREWASHER

Model	Valueline P50
Theoretical Capacity (Standard / High Temp)	60/20 Kcal/hr
Dimensions	635 x 750 x 1965 (mm)
Electrical Specifications Supply	230 V / 3N~/ 50-60 Hz
Fuse	25 A - 32 A
Total Connected Load	11.8

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WINTERHALTER - DISHWASHER MACHINE

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MONOBLOCK

Gas Table Range 4 Burner With Oven

Type	741
Dimension (mm)	800 x 750 x 850
Oven Dimension	530 x 603 x 330 mm
Gas Consumption	29.000 Kcal/hr

Gas Table Range 6 Burner With Oven

Type	761
Dimension (mm)	800 x 750 x 850
Oven Dimension	530 x 663 x 330 mm
Gas Consumption	49.000 Kcal/hr

Gas Boiling Pan

Type	MAG 50
Dimension (mm)	800 x 750 x 850/950 mm
Gas Consumption	10 KW

Gas Pasta Cooker

Type	SB 70
Dimension (mm)	800 x 750 x 850/950 mm
Gas Consumption	19 Kw

JET FLAME

GAS DOUBLE KWALIE RANGE WITH BLOWER

(Guangdong Style Double Ring Plus Double Rear Pot Wok)

Type	ECR-2/2-GK(E)-N
Dimension	2200 x 1250 x 810 mm
Type Gas	LPG
Heat Load	48 Kw x 2
Voltage	220V/ 50 hz
Fan Blower	0.25 kw x 2

Material SUS 304, Top 1.5 mm, Others 1.0mm

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JET FLAME

GAS SINGLE KWALIE RANGE WITH BLOWER

(Guangdong Style Double Ring Plus Double Rear Pot Wok Range)

Type	ECR-1/1-GK(E)-N
Dimension	1200 x 1050 x 810 mm
Type Gas	LPG
Heat Load	48 Kw
Voltage	220V/ 50 hz
Fan Blower	0.25 kw

Material: SUS 304, Top 1.5 mm, Others 1.0mm

141

JET FLAME

GAS SINGLE RING DIM SUM STEAMER

Type	Ecs – 1A-N
Dimension	900 x 1050 x 810 mm
Type Gas	3 x Jet Burner 1 X Sam Cheong Safety Device
Heat Load	42 Kw
Voltage	220V/ 50 hz
Fan Blower	25 W

Material: SUS 304, Top 1.5 mm, Others 1.0mm

142

JET FLAME

GAS STEAMER CABINET 3 DECK

Type	ESC – 3DA-N
Dimension	900 x 880 x 1900 mm
Type Gas	2 x 955 x 600 x 220 mm 1 x 955 x 600 x 400 mm
Total Shelf	4 shelf
Heat Load	42 Kw
Voltage	220V/ 50 hz
Power	25 W
Spec	4 x Jet Burner

Material: SUS 304, Top 1.5 mm, Others 1.0mm

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

Working table with cross bracing

Model (mm)	WT-180, WT-150, WT-120
Dimension	1800 x 750 x 850 1500 x 750 x 850 1200 x 750 x 850

Working Table with Under Shelf

Model (mm)	WTS-120, WTS-150, WTS-180
Dimension	1200 x 750 x 850 1500 x 750 x 850 1800 x 750 x 850

Worktable with double undershelf

Model	WTD-180, WTD-150, WTD-120
Dimension (mm)	1800 x 750 x 850/950 1500 x 750 x 850/950 1200 x 750 x 850/950

Cabinet Sliding Door

Model	CSLD
Dimension (mm)	1200 x 750 x 850 1500 x 750 x 850 1800x750x850

Open Cabinet

Model	OC
Dimension (mm)	1200 x 750 x 850 1500 x 750 x 850 1800 x 750 x 850

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144

145

146

147

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148

Wall Shelf

Model	WS
Dimension (mm)	1000 x 300 x 250
	1200 x 300 x 250
	1500 x 400 x 250

149

Table Single Over Shelf

Model	SOS
Dimension (mm)	1200 X 300 X 800
	1500 x 300 x 800
	1800 x 300 x 800

150

Table Double Over Shelf

Model	DOS
Dimension (mm)	1200 X 300 X 800
	1500 x 300 x 800
	1800 x 300 x 800

151

Pot Sink with Cross Bracing

Model	PS-80, PS-100, PS-120
Dimension (mm)	800 x 750 x 850 / 950
	1000 x 750 x 850 / 950
	1200 x 750 x 850 / 950

152

Single SInk

Model	SSN
Dimension (mm)	600X750X850
	750x750x850

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Single Sink Table

Model	SST
Dimension (mm)	1200 X 750 X 850
	1500 x 750 x 850

153

Double Sink Table

Model	DST
Dimension (mm)	1.20 0X 750 X 850
	1.500 x 750 x 850
	1.800 x 750 x 850

154

Triple SInk

Model	SPR
Dimension (mm)	1800 x 750 x 850
	2000 x 750 x 850
	2200 x 750 x 850

155

Grease Trap

Model	GT-30, GT-40, GT-60
Dimension (mm)	300 x 250 x 200
	400 x 300 x 250
	600 x 400 x 250

156

Solid Pan Rack 4 Tiers

Model	SPR
Dimension (mm)	1200 x 750 x 850
	1500 x 750 x 850
	1800 x 750 x 850

157

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Solid Pan Rack 4 Tiers

Model	SLPR
Dimension (mm)	1200 x 750 x 850
	1500 x 750 x 850
	1800 x 750 x 850

159

Cocktail Station

Model	CKS
Dimension (mm)	1500 x 750 x 850
	1800 x 750 x 850

160

Ice Bin

Model	IB
Dimension (mm)	600 x 750 x 850
	900 x 750 x 850
	1200 x 750 x 850

We reserve the right to amend technical design and specifications without prior notice. Please use product overview section for further details.

161 **SINGLE FAUCET "T&S"**

162 **MIX FAUCET "T&S"**

163 **PRE RINSE "T&S"**

164 **GLASS RINSE "T&S"**

158 **GASTRONORM - BAKING TRAY**

165 **GASTRONORM - GN TRAY**

166 **GASTRONORM - DOUBLE TRAY**

167 **GN PAN / FOOD PAN**

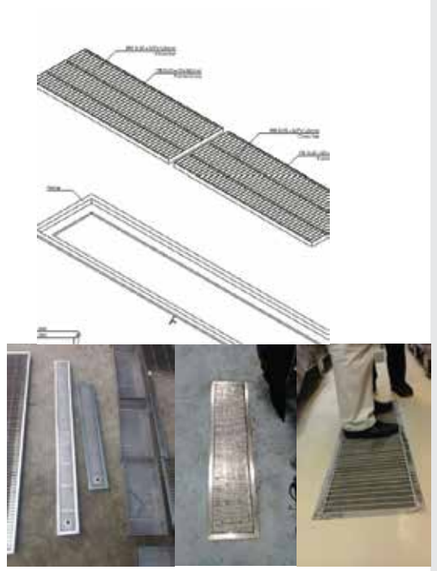
168 **UNIVERSAL TROLLEY**

169 **SERVICE TROLLEY**

170 BILL HOLDER

171 STAINLESS STEEL - GREASE FILTER

172 GRILL GUTTER/PERFORATED GUTTER /GUTTER WITH FRAME



173 KITCHEN BLOCK

174 GAS WATER BOILER (KOPI TIAM)

175 GLAS PLANCA - OPEN CABINET

176 ARGENTINA GRILL

177 GAS 4 STOVE

178 GAS KWALIE - HIGH PRESSURE 3 BURNER

179 GAS CABINET TEPPANYAKI

180 GAS NOODLE BOILER WITH SOUP

181 ELECTRIC PORTABLE COMBINASI GRILL & FRY TOP

182 ELECTRIC PORTABLE - NOODLE BOILER & BAIN MARIE

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183 BAKPAO STEAMER

184 ELECTRIC BAIN MARIE

185 ELECTRIC PORTABLE BAIN MARIE

186 DOUBLE SINK CABINET

187 SINGLE SINK CABINET

188 DANDANG WITH PERFORATED

189 GAS MINI STEAMER DIM SUM

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