

GUANGDONG MEILERN CATERING EQUIPMENT CO., LTD.



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Trade with purpose

GUANGDONG MEILERN CATERING EQUIPMENT CO., LTD.



Your Trusted Commercial Kitchen Equipment Manufacturer

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Your Trusted Commercial Kitchen Equipment Manufacturer





Our main restaurant equipment categories include gas countertop hotplates, charbroilers, griddles, gas stock pot ranges, gas combination ranges, gas convection ovens, gas deep fryers, electric food warmer carts and other heavy-duty foodservice equipment. With an area of 30,000 m2 and thanks to our continuous upgrade of automation, we take pride in flexible capacity to meet diverse OEM and ODM demands from global clients.

Bearing the vision “Build long-term partnership with global clients for growth together”, Meilemn cares about whatever is your concern in our business partnership, including capacity, lead-time, quality, cost and service, etc.

We look forward to working and growing with you, and aim to be your top business partner.



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Gas Hotplate



RB12-M
12" Gas Hotplate



Exterior Material:
Stainless Steel front and sides,
aluminized steel back;
Dimensions(WxDxH): 304*728*330 mm;
Gas Type:NG/LPG;
Burner: 2PCs octagon cast iron burners;
Heat Output: 50,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RB24-M
24" Gas Hotplate



Exterior Material: Stainless Steel
front and sides, aluminized steel back;
Dimensions(WxDxH): 609*728*330 mm;
Gas Type:NG/LPG;
Burner: 4PCs octagon cast iron
burners;
Heat Output: 100,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RB36-M
36" Gas Hotplate



Exterior Material: Stainless Steel front
and sides, aluminized steel back;
Dimensions(WxDxH): 914*728*330 mm;
Gas Type:NG/LPG;
Burner: 6PCs octagon cast iron burners;
Heat Output: 150,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

Gas Stock Pot Range



RB10-M
Gas 1-burner Stock
Pot Range



Exterior Material: Stainless Steel front
and sides, aluminized steel back;
Dimensions(WxDxH): 462*630*570 mm;
Gas Type: NG/LPG;
Burner: 2PCs round cast iron burners;
Heat Output: 80,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RB102-M
Gas 2-burner Stock
Pot Range



Exterior Material: Stainless Steel front
and sides, aluminized steel back;
Dimensions(WxDxH): 910*630*570 mm;
Gas Type: NG/LPG;
Burner: 4PCs round cast iron burners;
Heat Output: 160,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RB103-M
Gas 3-burner Stock
Pot Range



Exterior Material: Stainless Steel front
and sides, aluminized steel back;
Dimensions(WxDxH): 1365*630*570 mm;
Gas Type: NG/LPG;
Burner: 6PCs round cast iron burners;
Heat Output: 240,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

Gas Charbroiler



RH12-M 12" Gas Charbroiler



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 304*728*394 mm;
Gas Type:NG/LPG;
Cooktop Size: 300*520 mm;
Grill: 20mm thick anti-rust cast iron;
Burner:
1PC U-shaped Stainless Steel burners;
Heat Output: 35,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RH24-M 24" Gas Charbroiler



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 609*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 600*520 mm;
Grill: 20mm thick anti-rust cast iron;
Burner:
2PCs U-shaped Stainless Steel burners;
Heat Output: 70,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RH36-M 36" Gas Charbroiler

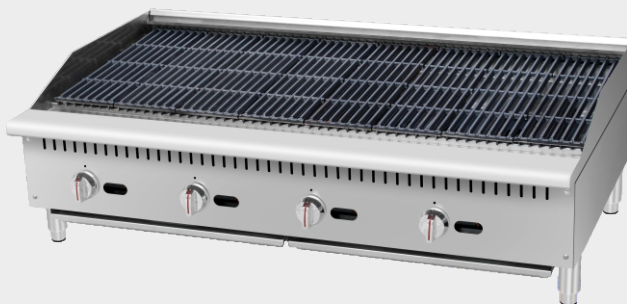


Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 914*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 900*520 mm;
Grill: 20mm thick anti-rust cast iron;
Burner:
3PCs U-shaped Stainless Steel burners;
Heat Output: 105,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

Gas Charbroiler

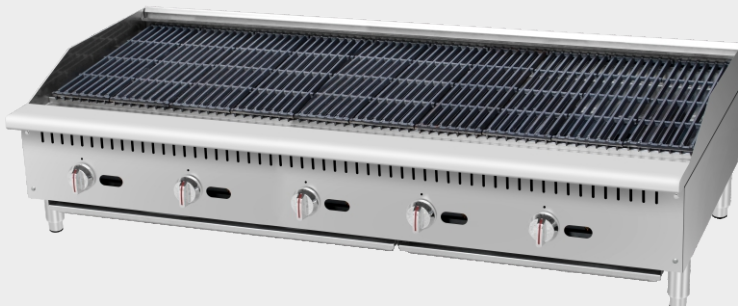


RH48-M 48" Gas Charbroiler



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 1220*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 1200*520 mm;
Grill: 20mm thick anti-rust cast iron;
Burner:
4PCs U-shaped Stainless Steel burners;
Heat Output: 140,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RH60-M 60" Gas Charbroiler

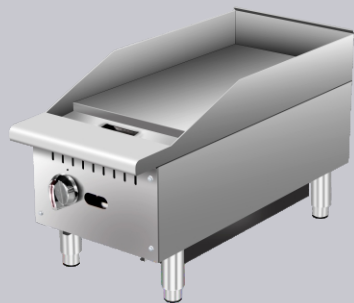


Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 1530*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 1500*520 mm;
Grill: 20mm thick anti-rust cast iron;
Burner:
5PCs U-shaped Stainless Steel burners;
Heat Output: 175,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

Gas Griddle

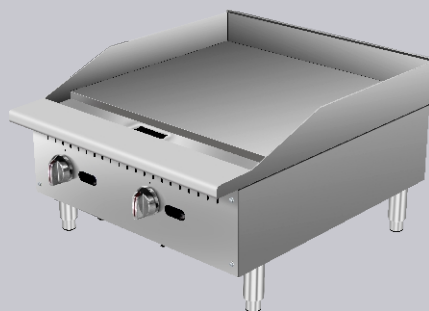


RG12-M 12" Gas Griddle



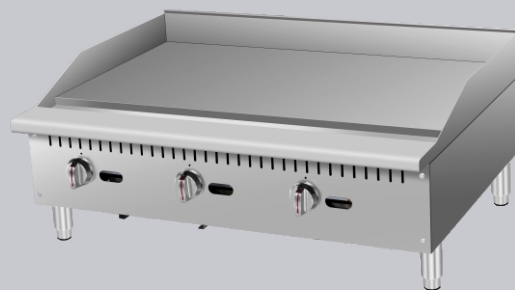
Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 304*728*394 mm;
Gas Type:NG/LPG;
Cooktop Size: 300*525 mm;
Cooking Plate Thickness: 20mm;
Burner:
1PC U-shaped Stainless Steel burner;
Heat Output: 30,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RG24-M 24" Gas Griddle



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 609*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 605*525 mm;
Cooking Plate Thickness: 20mm;
Burner:
2PCs U-shaped Stainless Steel burners;
Heat Output: 60,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RG36-M 36" Gas Griddle



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 914*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 910*525 mm;
Cooking Plate Thickness: 20mm;
Burner:
3PCs U-shaped Stainless Steel burners;
Heat Output: 90,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

Gas Griddle



RG48-M 48" Gas Griddle



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 1220*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 1216*525 mm;
Cooking Plate Thickness: 20mm;
Burner:
4PCs U-shaped Stainless Steel burners;
Heat Output: 120,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

RG60-M 60" Gas Griddle



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Dimensions(WxDxH): 1530*728*394 mm;
Gas Type: NG/LPG;
Cooktop Size: 1508*525 mm;
Cooking Plate Thickness: 20mm;
Burner:
5PCs U-shaped Stainless Steel burners;
Heat Output: 150,000 BTU/h;
Flame-out Protection: not included;
3/4" rear gas connection

Gas Combination Range



RB24-S 24" Gas Combination Range(24" hotplate +1 oven)



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 610*800*1520 mm;
Oven Chamber Dimensions(WxDxH): 500*570*360 mm;
Gas Type: NG/LPG;
Burner: 4PCs octagon cast iron burners + 1PC Stainless Steel pipe burner;
Heat Output(NG): 153,000 BTU/h;
Heat Output(LPG): 136,000 BTU/h;
Temperature Range: 100°C ~ 260°C (212°F~500°F);
Flame-out Protection: gas oven with flame-out protection;
3/4" rear gas connection

RB36-S 36" Gas Combination Range(36" hotplate + 1 oven)



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 910*800*1520 mm;
Oven Chamber Dimensions(WxDxH): 660*570*360 mm;
Gas Type: NG/LPG;
Burner: 6PCs octagon cast iron burners + 1PC Stainless Steel pipe burner;
Heat Output(NG): 213,000 BTU/h;
Heat Output(LPG): 190,000 BTU/h;
Temperature Range: 100°C ~ 260°C (212°F~500°F);
Flame-out Protection: gas oven with flame-out protection;
3/4" rear gas connection

Gas Combination Range



RB50-S 50" Gas Combination Range (60" hotplate + 2 Ovens)



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 1530*800*1520 mm;
Oven Chamber Dimensions(WxDxH): 660*570*360 mm x2;
Gas Type: NG/LPG;
Burner: 10PCs octagon cast iron burners + 2PCs Stainless Steel pipe burners;
Heat Output(NG): 366,000 BTU/h;
Heat Output(LPG): 326,000 BTU/h;
Temperature Range: 100°C ~ 260°C (212°F~500°F);
Flame-out Protection: gas oven with flame-out protection;
3/4" rear gas connection

RB12-RG24-S 36" Gas Combination Range (12" hotplate +24" Griddle +1 Oven)



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Interior Oven Chamber: Porcelain Enameled;;
Product Dimensions(WxDxH): 910*800*1520 mm;
Oven Chamber Dimensions(WxDxH): 660*570*360 mm
Gas Type: NG/LPG;
Burner: 2PCs octagon cast iron burners + 2PCs U-shaped Stainless Steel burners + 1PC Stainless Steel pipe burner;
Heat Output(NG): 153,000BTU/h;
Heat Output(LPG): 136,000BTU/h;
Temperature Range: 100°C ~ 260°C (212°F~500°F);
Flame-out Protection: gas oven with flame-out protection;
3/4" rear gas connection

Gas Combination Range



RB36-RG24-S
60" Gas Combination
Range(36" hotplate + 24" Griddle +2 Ovens)



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH):
1530*800*1520 mm;
Oven Chamber Dimensions(WxDxH):
660*570*360 mm x2;
Gas Type: NG/LPG;
Burner: 6PCs octagon cast iron burners + 2PCs U-shaped Stainless Steel burners + 2PCs Stainless Steel pipe burners;
Heat Output(NG): 306,000 BTU/h;
Heat Output(LPG): 272,000 BTU/h;
Temperature Range:
100°C ~ 260°C (212°F~500°F);
Flame-out Protection:
gas oven with flame-out protection;
3/4" rear gas connection

RG36-S
36" Gas Combination
Range(36" griddle +1 oven)



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH):
910*800*1520 mm;
Oven Chamber Dimensions(WxDxH):
660*570*360 mm;
Gas Type: NG/LPG;
Burner: 3PCs U-shaped Stainless Steel burners + 1PC Stainless Steel pipe burner;
Heat Output(NG): 123,000 BTU/h;
Heat Output(LPG): 109,000 BTU/h;
Temperature Range:
100°C ~ 260°C (212°F~500°F);
Flame-out Protection:
gas oven with flame-out protection;
3/4" rear gas connection

Gas Deep Fryer



F3-NG/F3-LP
3-Tube Gas Deep Fryer



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Oil Tank Material:
Stainless Steel 439, fully sand-blasted;
Dimensions(WxDxH): 395*770*1150 mm;
Basket Dimensions(LxWxH): 335*165*150 mm x2;
Gas Type: NG/LPG;
Burner: 3 PCs tube burners;
Oil Capacity: 17-20L(35-40lbs);
Heat Output: 90,000 BTU/h;
Temperature Range: 93°C ~ 205°C (200°F~400°F);
Flame-out Protection: included;
3/4" rear gas connection

F4-NG/F4-LP
4-Tube Gas Deep Fryer



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Oil Tank Material:
Stainless Steel 439, fully sand-blasted;
Dimensions(WxDxH): 395*770*1150 mm;
Basket Dimensions(LxWxH): 335*165*150 mm x2;
Gas Type: NG/LPG;
Burner: 4 PCs tube burners;
Oil Capacity: 20-23L(40-50lbs);
Heat Output: 120,000 BTU/h;
Temperature Range: 93°C ~ 205°C (200°F~400°F);
Flame-out Protection: included;
3/4" rear gas connection

F5-NG/F5-LP
5-Tube Gas Deep Fryer



Exterior Material: Stainless Steel front, aluminized steel sides and back;
Oil Tank Material:
Stainless Steel 439, fully sand-blasted;
Dimensions(WxDxH) 535*873*1150 mm;
Basket Dimensions(LxWxH) 445*235*150 mm x2;
Gas Type: NG/LPG;
Burner: 5PCs tube burners;
Oil Capacity: 36-42L(75-80lbs);
Heat Output: 150,000 BTU/h;
Temperature Range: 93°C ~ 205°C (200°F~400°F);
Flame-out Protection: included;
3/4" rear gas connection

Gas Convection Oven(mechanical control) MYLERN

RGC-100 Mechanical Control Single-Deck Double-Door Gas Convection Oven



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 965*1130*1570 mm;
Oven Chamber Dimensions(WxDxH): 740*570*500 mm;
Grid Size(WxD): 710*530 mm (5PCs);
Gas Type: NG/LPG;
Burner: 3PCs cast iron burners;
Heat Output: 54,000 BTU/h;
Ignition mode: pulse ignition;
With forced "cool down" mode;
Electronic thermostat(FAST) & manual timer control;
Temperature Range: +66°C ~ +260°C (150°F~500°F);
Motor Voltage: 120V/60Hz (or customized);
3/4" rear gas connection

RGC-100*2 Mechanical Control Single-Deck Double-Door Gas Convection Oven



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 965*1130*1750 mm;
Oven Chamber Dimensions(WxDxH): 740*570*500 mm x2;
Grid Size(WxD): 710*530 mm (5PCs x2);
Gas Type: NG/LPG;
Burner: 3PCs cast iron burners x2;
Heat Output: 2 x 54,000 BTU/h ;
Ignition mode: pulse ignition;
With forced "cool down" mode;
Electronic thermostat(FAST) & manual timer control;
Temperature Range: +66°C ~ +260°C(150°F~500°F);
Motor Voltage: 120V/60Hz (or customized);
3/4" rear gas connection

Gas Convection Oven(digital control) MYLERN

RGC-100D Digital Control Single-Deck Double-Door Gas Convection Oven



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 965*1130*1570 mm;
Oven Chamber Dimensions(WxDxH): 740*570*500 mm;
Grid Size(WxD): 710*530 mm (5PCs);
Gas Type: NG/LPG;
Burner: 3PCs cast iron burners;
Heat Output: 54,000 BTU/h;
Ignition mode: pulse ignition;
With forced "cool down" mode;
Digital thermostat and timer control;
Temperature Range: +66°C ~ +260°C (150°F~500°F);
Motor Voltage: 120V/60Hz (or customized);
3/4" rear gas connection

RGC-100D*2 Digital Control Double-Deck Double-Door Gas Convection Oven



Exterior Material: Stainless Steel front and sides, aluminized steel back;
Interior Oven Chamber: Porcelain Enameled;
Product Dimensions(WxDxH): 965*1130*1750 mm;
Oven Chamber Dimensions(WxDxH): 740*570*500 mm x2;
Grid Size(WxD): 710*530 mm (5PCs x2);
Gas Type: NG/LPG;
Burner: 3PCs cast iron burners x2;
Heat Output: 2 x 54,000 BTU/h;
Ignition mode: pulse ignition;
With forced "cool down" mode;
Digital thermostat and timer control;
Temperature Range: +66°C ~ +260°C(150°F~500°F);
Motor Voltage: 120V/60Hz (or customized);
Certification: ETL certified;
3/4" rear gas connection

Electric Food Warmer Cart



AKD-DBW-2-4 Double-Door 4-Layer Food Warmer Cart(Mechanical Control)



Mechanical Version - Stainless Steel Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With a circulation fan for
even heat distribution;
Product Dimensions(WxDxH):
1070*660*880 mm;
Grid Size(WxD):
790*370 mm(spacing height 115mm);
Tray Capacity: 4PCs 1/1 GN pans;
Power: 1.31kW;
Voltage: 110~240V/50~60Hz

AKD-DBW-1-6 Single-Door 6-Layer Food Warmer Cart (Mechanical Control)



Mechanical Version - Stainless Steel Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With a circulation fan for even heat distribution;
With a built-in humidity reservoir
and drainage system;
Product Dimensions(WxDxH):
728*937*1402 mm;
Inner Chamber Dimensions: 540*674*910 mm;
Grid Size(WxD):
530*650 mm(spacing height 120mm);
Tray Capacity: 12PCs 1/1 GN pans;
Power: 1.31kW;
Voltage: 110~240V/50~60Hz

AKD-DBW-1-6D Single-Door 6-Layer Food Warmer Cart (Digital Control)



Digital Control Version - Tempered Glass Door;
Material: interior & exterior Stainless Steel;
With a circulation fan for even heat distribution;
With a built-in humidity reservoir
and drainage system;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
Product Dimensions(WxDxH):
728*937*1402 mm;
Inner Chamber Dimensions: 540*674*910 mm;
Grid Size(WxD):
530*650 mm(spacing height 120mm);
Tray Capacity: 12PCs 1/1 GN pans;
Power: 1.31kW;
Voltage: 110~240V/50~60Hz

Electric Food Warmer Cart



AKD-DBW-1-10SK Double-door 10-Layer Food Warmer Cart(Mechanical Control)



Mechanical Version - Stainless Steel Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With 2 circulation fans for even heat distribution;
With a built-in humidity reservoir and
drainage system;
Product Dimensions(WxDxH):
728*937*1842 mm;
Upper Inner Chamber Dimensions:
540*674*640 mm;
Lower Inner Chamber Dimensions:
540*674*660 mm;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 20PCs 1/1 GN pans;
Power: 2.62kW;
Voltage: 110~240V/50~60Hz

AKD-DBW-1-10DSK Double-door 10-Layer Food Warmer Cart(Digital Control)



Digital Control Version - Tempered Glass Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With 2 circulation fans for even heat distribution;
With a built-in humidity reservoir and
drainage system;
Product Dimensions(WxDxH):
728*937*1842 mm;
Upper Inner Chamber Dimensions:
540*674*640 mm;
Lower Inner Chamber Dimensions:
540*674*660 mm;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 20PCs 1/1 GN pans;
Power: 2.62kW;
Voltage: 110~240V/50~60Hz

Electric Food Warmer Cart



AKD-DBW-1-11

Single-door 11-Layer Food Warmer Cart(Mechanical Control)



Mechanical Version - Stainless Steel Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With 2 circulation fans for even heat distribution;
With a built-in humidity reservoir and drainage system;
Product Dimensions(WxDxH):
728*937*1842 mm;
Inner Chamber Dimensions:
540*674*1350 mm;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 22PCs 1/1 GN pans;
Power: 2.62kW;
Voltage: 110~240V/50~60Hz

AKD-DBW-1-11D

Single-door 11-Layer Food Warmer Cart(Digital Control)



Digital Control Version - Tempered Glass Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With 2 circulation fans for even heat distribution;
With a built-in humidity reservoir and drainage system;
Product Dimensions(WxDxH):
728*937*1842 mm;
Inner Chamber Dimensions:
540*674*1350 mm;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 22PCs 1/1 GN pans;
Power: 2.62kW;
Voltage: 110~240V/50~60Hz

Electric Food Warmer Cart



AKD-DBW-11ST

Two-channel Single-door 11-Layer Food Warmer Cart(Mechanical Control)



Digital Control Version - Tempered Glass Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With a circulation fan for even heat distribution;
With a built-in humidity reservoir and drainage system;
Product Dimensions(WxDxH):
728*857*1842 mm;
Inner Chamber Dimensions:
540*700*1350 mm;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 22PCs 1/1 GN pans;
Power: 1.31kW;
Voltage: 110~240V/50~60Hz

AKD-DBW-11DST

Two-channel Single-door 11-Layer Food Warmer Cart(Digital Control)



Digital Control Version - Tempered Glass Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With a circulation fan for even heat distribution;
With a built-in humidity reservoir and drainage system;
Product Dimensions(WxDxH):
728*857*1842 mm;
Inner Chamber Dimensions:
540*700*1350 mm;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 22PCs 1/1 GN pans;
Power: 1.31kW;
Voltage: 110~240V/50~60Hz

Electric Food Warmer Cart



AKD-DBW-2-22

Double-door 22-Layer Food Warmer Cart(Mechanical Control)



Mechanical Version - Stainless Steel Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With 2 circulation fans for even heat distribution;
With a built-in humidity reservoir and drainage system;
Product Dimensions(WxDxH):
1538*937*1842 mm;
Inner Chamber Dimensions:
537*674*1350 mm x2;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 44PCs 1/1 GN pans;
Power: 2.62kW;
Voltage: 110~240V/50~60Hz

AKD-DBW-2-22D

Double-door 22-Layer Food Warmer Cart(Digital Control)



Digital Control Version - Tempered Glass Door;
Material: interior & exterior Stainless Steel;
Temperature Range:
+30°C ~ +85°C (86°F~185°F);
With 2 circulation fans for even heat distribution;
With a built-in humidity reservoir and drainage system;
Product Dimensions(WxDxH):
1538*937*1842 mm;
Inner Chamber Dimensions:
537*674*1350 mm x2;
Grid Size(WxD):
530*650 mm(spacing height 105mm);
Tray Capacity: 44PCs 1/1 GN pans;
Power: 2.62kW;
Voltage: 110~240V/50~60Hz

PRODUCT APPLICATION SCOPE

