



GROPCORE

Commercial Kitchen Equipment

**BEST QUALITY IN
KITCHEN EQUIPMENT**



**GROP | Product
CORE | Catalog**



About Us

Gropcore is a pioneering force in the commercial **kitchen equipment** industry, dedicated to redefining the standards of quality, efficiency, and innovation. Our mission is to empower culinary professionals with the tools they need to create extraordinary dining experiences.

As a trusted partner to distributors, we provide a comprehensive range of cutting-edge equipment, from high-performance refrigerators to versatile griddles and precision prep tables. Each product is meticulously engineered to meet the rigorous demands of professional kitchens, ensuring optimal performance and longevity.



GROP | Refrigeration CORE | Equipment





REACH-INS ONE DOOR SERIES

	MODEL	DIMENSION
Refrigerator	GCHC-19R	27W X 26L X 82H IN
Freezer	GCHC-19F	27W X 26L X 82H IN
CAPACITY	18 cubic feet	



TECHNICAL SPECIFICATIONS

- Voltage/Frequency/Phase: 115/60/1
- Amperage: 4.5 A
- Motor Power: 1/4 HP
- Shelf Area: 26.1 sq. ft.
- BTU: 2380 BTU
- Refrigerant Charge: 3.7 oz
- Shipping Weight: 460 lbs
- Plug Type: NEMA 5-15P



REACH-INS TWO DOOR SERIES

	MODEL	DIMENSION
Refrigerator	GCHC-35R	40W X 33L X 82H IN
Freezer	GCHC-35F	40W X 33L X 82H IN
CAPACITY	33 cubic feet	



TECHNICAL SPECIFICATIONS

- Voltage/Frequency/Phase: 115/60/1
- Amperage: 3 A
- Motor Power: 1/5 HP
- Shelf Area: 13.0 sq. ft.
- BTU: 1670 BTU
- Refrigerant Charge: 2.82 oz
- Shipping Weight: 220 lbs
- Plug Type: NEMA 5-15P





GLASS DOOR REFRIGERATOR

MODEL GCHC-HGD-12R

DIMENSION 25W X26L X 62H IN

CAPACITY 12 cubic feet



TECHNICAL SPECIFICATIONS

- Voltage/Frequency/Phase: 115V / 60Hz / 1Ph
- Amperage: 3.0 A
- Compressor Capacity: 1/5 HP
- Storage Capacity: 12 cubic feet
- BTU: 1670 BTU
- Refrigerant Type: R290 (flammable gas)
- Refrigerant Charge: 3.0 oz
- Shipping Weight: 254 lbs
- NEMA Plug Type: 5-15P (standard U.S. plug)



GLASS DOOR REFRIGERATOR

MODEL GCHC-HGD-16R

DIMENSION 25W×26H×75L IN

CAPACITY 16 cubic feet



TECHNICAL SPECIFICATIONS

- Voltage/Frequency/Phase: 115V / 60Hz / 1Ph
- Amperage: 3.0 A
- Compressor Capacity: 1/5 HP
- Storage Capacity: 16 cubic feet
- BTU: 1670 BTU
- Refrigerant Type: R290 (flammable gas)
- Refrigerant Charge: 3.0 oz
- Shipping Weight: 282 lbs
- NEMA Plug Type: 5-15P (standard U.S. plug)



SANDWICH/ SALAD PREP TABLE

MODEL GCHC-S29

DIMENSION 29W X 30L X 43H IN

CAPACITY 7 cubic feet

TECHNICAL SPECIFICATIONS

- Voltage/Frequency: 115V / 60Hz / 1 Phase
- Amperage: 3.0 A
- Motor Power: 1/3 HP
- Shelf Capacity: 14 square feet
- BTU: 853 BTU
- Refrigerant Charge: 3.0 oz
- Shipping Weight: 225 lbs
- Plug Type: NEMA 5-15P



MODEL GCHC-S48

DIMENSION 48W X 30L X 43H IN

CAPACITY 12 cubic feet

SANDWICH/ SALAD PREP TABLE

TECHNICAL SPECIFICATIONS

- Voltage/Frequency: 115V / 60Hz / 1 Phase
- Amperage: 4.3 A
- Motor Power: 1/2 HP
- Shelf Capacity: 26 square feet
- BTU: 1365 BTU
- Refrigerant Charge: 3.17 oz
- Shipping Weight: 322 lbs
- Plug Type: NEMA 5-15P





GROP | Cooking CORE | Equipment





GAS STOVE 4 BURNERS WITH OVEN

TECHNICAL SPECIFICATIONS

- Burner Power: 30,000 BTU each
- Oven Power: 30,000 BTU
- Gas Consumption:
LPG: 1.699 m³/h
NG: 3.946 m³/h
- Gas Connection: 3/4" NPT Male
- Net Weight: 129 kg
- Gross Weight: 161.5 kg

MODEL GCR24-4NB

DIMENSION 24W X 33L X 60H IN



60" RANGE WITH 24" GRIDDLE AND 2 OVENS

TECHNICAL SPECIFICATIONS

- Heating Power: 30,000 BTUx10
Griddle: 3x12000BTU / Oven: 30,000 BTUx2
- Heating Burner: Burner-6 / Griddle-3 / Oven- 2
- Gas Consumption:
LPG: 3.1723m³/h
NG: 7.26m³/h
- Gas inlet Connection: 3/4"NPT Male
- Net Weight: 331.5kg
- Gross Weight: 387kg

MODEL GCGRS60-6NB24

DIMENSION 60W X 33L X 66H 1 IN



COMMERCIAL GAS RANGE & GRIDDLE WITH OVEN

TECHNICAL SPECIFICATIONS

- Heating Power: Burner: 120,000 BTU
Oven: 30,000 BTU / Griddle: 20,000 BTU
- Heating Burner: Burner-4 / Griddle-1 / Oven- 1
- Gas Consumption:
LPG: 1.926(kg/h)
NG: 4.472(kg/h)
- Gas inlet Connection: 3/4"NPT Male
- Net Weight: 187.5kg
- Gross Weight: 225kg

MODEL GCGR36-4NB12

DIMENSION 36W X 33L X 61H IN



CONVECTION OVEN

TECHNICAL SPECIFICATIONS

- Temperature: 150-500°F
- Gas Consumption:
LPG: 1.578 m³/h
NG: 0.68 m³/h
- Burner: 4
- Power: 60,000 Btu/h
- Voltage: 120/220 V

MODEL GCGR36-4NB12

DIMENSION 36W X 33L X 61H IN





COMMERCIAL GAS FRYER

MODEL GCF40LP

DIMENSION 16W X 30L X 48H IN

OIL TANK CAPACITY 18.5-23L (35-40 LB Cooking Capacity)

ACCESSORIES:

Optional:

Adjustable bullet legs, Extended oil drain tube, 2 fry baskets

Standard:

4 leveling casters



TECHNICAL SPECIFICATIONS

- Power: 90,000 BTU/H
- Number of Burners: 3
- Temperature Range: 200°F - 400°F
- Gas Consumption: LPG: 1.02 kg/h | NG: 2.367 kg/h
- Gas Connection: 3/4" BSP Male
- Material: Stainless steel front, sides, and galvanized back
- SS439 Fry Tank
- Drain Valve: 1-1/4" Ball Type
- Weight: N.W: 61kg | G.W: 73kg



GRIDDLE 24 IN

MODEL GCG24E

DIMENSION 24W X 26L X 16L IN

CAPACITY 2 burners



TECHNICAL SPECIFICATIONS

- Heat Power: 60,000 BTU (2 burners)
- Gas Consumption:
LPG: 0.68 m³/h
NG: 1.578 m³/h
- Gas Connection: 3/4" NPT Male
- Net Weight: 43.5 kg
- Gross Weight: 59.5 kg



GRIDDLE 36 IN

MODEL GCG36E

DIMENSION 36W X 26L X 16H IN

CAPACITY 3 burners



TECHNICAL SPECIFICATIONS

- Heat Power: 90,000 BTU (3 burners)
- Gas Consumption:
LPG: 1.02 m³/h
NG: 2.367 m³/h
- Gas Connection: 3/4" NPT Male
- Net Weight: 65 kg
- Gross Weight: 86 kg



GRIDDLE 48 IN

MODEL GCG48E

DIMENSION 48W X 26L X 16H IN

CAPACITY 4 burners



TECHNICAL SPECIFICATIONS

- Heat Power: 120,000 BTU (4 burners)
- Gas Consumption:
LPG: 1.36 m³/h
NG: 3.156 m³/h
- Gas Connection: 3/4" NPT Male
- Net Weight: 90 kg
- Gross Weight: 116 kg





COMMERCIAL GAS STOCK POT STOVE

TECHNICAL SPECIFICATIONS

MODEL GCHP-2NB

DIMENSION 18 W X 20 L X 20 H IN

CAPACITY 2 burners



- Heating Power: 76,000 BTU(NG) / 50,000 BTU(LPG)
- Heating Burner: 2
- Gas Consumption:
LPG: 1.315 m³/h
NG: 1.999 m³/h
- Gas inlet Connection: 3/4" NPT Male
- Net Weight: 52 kg
- Gross Weight: 225 kg



HOT PLATE 2 BURNERS

MODEL GCHP-2NB

DIMENSION 12 W X 30 L X 14 H IN

CAPACITY 2 burners



TECHNICAL SPECIFICATIONS

- Full stainless steel construction (front, left, and right panels).
- Heat Output: 60,000 BTU/H
- Gas Consumption:
LPG: 0.68 m³/h
NG: 1.578 m³/h
- Net Weight: 29.5 kg
- Gross Weight: 43 kg



HOT PLATE 4 BURNERS

MODEL GCHP-4NB

DIMENSION 24 W X 30 L X 14 H IN

CAPACITY 4 burners



TECHNICAL SPECIFICATIONS

- Full stainless steel construction (front, left, and right panels).
- Heat Output: 120,000 BTU/H
- Gas Consumption:
LPG: 1.36 m³/h
NG: 3.156 m³/h
- Net Weight: 51 kg
- Gross Weight: 70.5 kg



HOT PLATE 6 BURNERS

MODEL GCHP-6NB

DIMENSION 36 W X 30 L X 14 H IN

CAPACITY 6 burners



TECHNICAL SPECIFICATIONS

- Full stainless steel construction (front, left, and right panels).
- Heat Output: 180,000 BTU/H
- Gas Consumption:
LPG: 2.0393 m³/h
NG: 4.735 m³/h
- Net Weight: 77 kg
- Gross Weight: 100.5 kg





CHARBROILER 16IN

TECHNICAL SPECIFICATIONS



MODEL GCCH16E

DIMENSION 16W X 25L X 16H IN



- Heating Power: 30,000 BTU/H
- Heating Burner: 1
- Gas Consumption:
LPG: 0.340m³/h
NG: 0.789m³/h
- Gas inlet Connection: 3/4"NPT Male
- Net Weight: 31 kg
- Gross Weight: 44 kg

CHARBROILER 24IN

TECHNICAL SPECIFICATIONS



MODEL GCCH24E

DIMENSION 24W X 25L X 16H IN



- Heating Power: 60,000 BTU/H
- Heating Burner: 2
- Gas Consumption:
LPG: 0.680m³/h
NG: 1.578m³/h
- Gas inlet Connection: 3/4"NPT Male
- Net Weight: 43.5 kg
- Gross Weight: 59.5 kg

CHARBROILER 36IN

TECHNICAL SPECIFICATIONS



MODEL GCCH36E

DIMENSION 36W X 25L X 16H IN



- Heating Power: 90,000 BTU/H
- Heating Burner: 3
- Gas Consumption:
LPG: 1.02m³/h
NG: 2.367m³/h
- Gas inlet Connection: 3/4"NPT Male
- Net Weight: 65 kg
- Gross Weight: 86 kg

CHARBROILER 48IN

TECHNICAL SPECIFICATIONS



MODEL GCCH48E

DIMENSION 48W X 25L X 16H IN



- Heating Power: 120,000 BTU/H
- Heating Burner: 4
- Gas Consumption:
LPG: 1.36m³/h
NG: 3.156m³/h
- Gas inlet Connection: 3/4"NPT Male
- Net Weight: 90 kg
- Gross Weight: 116 kg



GAS ROTISSERIE

MODEL GC-ROT7 / 5

DIMENSION 47 W X 20L X 56H IN
47 W X 20L X 44H IN

VOLTS / FREQUENCY 120V/60Hz

TECHNICAL SPECIFICATIONS

- Stainless steel structure
- Individually controlled infrared burners
- Standby stainless steel pilot burner
- Top illuminated light for better view of food
- Toughened glass doors
- Water proof on off switch for motor
- Cooling fan to cool down the control area
- temperature
- Stainless steel oil collector



GAS VERTICAL BROILER

MODEL GC-GYRO3/04

DIMENSION 21W X 23L X 37H IN
21W X 23L X 30H IN

BURNERS: 3 and 4

TECHNICAL SPECIFICATIONS

- Stainless steel structure
- 4 individually controlled infrared burners
- Total power up to 56,000BTU
- 28" spit in length
- 150 pounds cooking capacity
- Stainless steel heat shield on both sides
- Distance can be adjusted between cooking spit and burners
- Continuous pilot for instant ignition of main burner
- Stainless steel oil collector
- Available in both 3 and 4 burners
- Designed for high performance and consistent results
- Heavy duty motors 3/4" NPT rear gas connection



GAS SINGLE WOK RANGE

MODEL GC-WOK

DIMENSION 21W X 18L X 34H IN

TOTAL INPUT (BTU/H R) 110,000 (Natural Gas)
95,000 (Propane)

TECHNICAL SPECIFICATIONS

- Stainless steel front and sides
- 16" cast iron burner with 18 jets, up to 95,000 BTU
- 15" stainless steel legs
- Standby S/S pilot for easy start * Rolled front
- enables easy shaking and swirling of wok
- Gradual slope design reduces spill-over * Full
- width crumb tray at the bottom
- Adjustable valve with zinc alloy handle
- Easy access to pilot valve adjustment screws
- Easy gas conversion in the field
- 3/4" NPT rear gas connection
- Shipped with gas regulator





GAS STEAMING TABLE

TECHNICAL SPECIFICATIONS

MODEL GC-STM2 / 3 / 4 / 5

- Stainless steel housing
- 3100BTU jet burner
- Stainless steel legs
- Stainless steel sturdy under-shelf
- Standby S/S pilot for easy start
- Stainless steel leg
- Hi-medium-low control valve
- 7" wide full length polyethylene cutting board
- Outside insulation to maintain
- 8" deep well to fit 6" depth food pan ½" NPT rear gas connection
- Gas type should be specified when confirming order

MODEL	PANS	TOTAL BTU/HR	PACKING SIZE (IN)	N.W. (LB)	G.W. (LB)
GC-STM2	2	6,200	35x29x22	110	157
GC-STM3	3	9,300	49x29x22	143	190
GC-STM4	4	12,400	63x29x22	180	230
GC-STM5	5	15,500	78x29x22	230	290



EQUIPMENT TABLE

TECHNICAL SPECIFICATIONS

MODEL ETSSGC-36/48/60/72

- 430 Series Stainless Steel Top, 18 Gauge
- Galvanized Steel Under Shelf, 18 Gauge
- Galvanized Steel Legs with Adjustable Plastic Foot Inserts
- 1" Turn Up on 3 Sides

MODEL	SIZE (D X W X H)	CAPACITY (LBS)	WEIGHT/LBS (SHIPPING)
ETSSGC-36"	30" x 36" x 24"	270	50
ETSSGC-48"	30" x 48" x 24"	330	65
ETSSGC-60"	30" x 60" x 24"	390	79
ETSSGC-72"	30" x 72" x 24"	550	95



GAS HOSE 37, 48 AND 72 IN

PRODUCT OVERVIEW

The Gas Hose by GropCore is a flexible stainless steel gas connector with a durable protective coating.

Engineered for safe appliance connections where high BTU demand is needed, it's ideal for residential, light commercial, and mobile kitchen applications.

KEY BENEFITS

- Flexible and easy to install
- Coated for protection against grease, moisture, and cleaning agents
- Safe for use with natural gas or LP (propane)
- Built to withstand demanding kitchen environments

RECOMMENDED APPLICATIONS

- Food trailer installations
- Connection of fryers, stoves, grills, and water heaters
- Residential or light commercial kitchens



SPEC	FITTINGS	OUTER DIA	LENGTH
ID ½ (15/16")-16UNF)	1/2" FIPx1/2" MIP	19.35mm	72"
ID ½ (15/16")-16UNF)	1/2" FIPx1/2" MIP	19.35mm	36"
ID ½ (15/16")-16UNF)	1/2" FIPx1/2" MIP	19.35mm	48"

GAS HOSE 37IN

Stainless Steel Gas Connector 5/8 in.
O.D. (125,000 BTU)

MODEL GCGASHOSE36

36Inch 1/2 in.
FIP x 1/2 in. MIP x 36 in.

DIMENSIONS

Inner diameter (in.)	0.5
Outer diameter (in.)	0.625
Product Depth (in.)	1.25 in
Product Height (in.)	36.48 in
Product Length (in.)	36.480 in
Product Width (in.)	1.25 in

DETAILS

Connection type	FIP x MIP
Gas Vent Pipe and Fittings Accessory Type	Gas Appliance Connector
Inner material	Stainless steel
Maximum Pressure (PSI)	0.5 PSI
Maximum Working Temperature (F)	150
Minimum Working Temperature (F)	-40
Outer Material	Stainless steel
Product Wight (lb.)	0.9331 lb

SPECIFICATIONS

Dimensions: H 36.48in, W 1.25 in, D 1.25 in

GAS HOSE 48IN

Stainless Steel Gas Connector 1/2 in.
O.D. (60,500 BTU)

MODEL GCGASHOSE48

48Inch 1/2 in.
FIP x 1/2 in. MIP x 48 in.

DIMENSIONS

Inner diameter (in.)	0.375
Outer diameter (in.)	0.5
Product Depth (in.)	1.125 in
Product Height (in.)	48.42 in
Product Length (in.)	48 in
Product Width (in.)	1.125 in

DETAILS

Connection type	FIP x MIP
Gas Vent Pipe and Fittings Accessory Type	Gas Appliance Connector
Inner material	Stainless steel
Maximum Pressure (PSI)	0.5
Maximum Working Temperature (F)	150
Minimum Working Temperature (F)	-40
Outer Material	Stainless steel
Pack Size	1
Product Wight (lb.)	0.8481 lb

SPECIFICATIONS

Dimensions: H 48.42in, W 1.125 in, D 1.125 in

GAS HOSE 72IN

Stainless Steel Gas Connector 3/8 in.
O.D. (23,100 BTU)

MODEL GCGASHOSE72

72Inch 1/2 in.
MIP x 3/8 in. FIP x 72 in.

DIMENSIONS

Inner diameter (in.)	0.25
Outer diameter (in.)	0.375
Product Depth (in.)	1 in
Product Height (in.)	72.6 in
Product Length (in.)	72.600 in
Product Width (in.)	1 in

DETAILS

Connection type	FIP x MIP
Gas Vent Pipe and Fittings Accessory Type	Gas Appliance Connector
Inner material	Stainless steel
Maximum Pressure (PSI)	0.5 PSI
Maximum Working Temperature (F)	150
Minimum Working Temperature (F)	-40
Outer Material	Other
Pack Size	1
Product Wight (lb.)	0.8481 lb
Returnable	90-Day

SPECIFICATIONS

Dimensions: H 72.6in, W 1 in, D 1in



PRODUCT CATALOG
BEST QUALITY IN KITCHEN EQUIPMENT

