

COUNTERTOP

GAS CHARBROILER

HKN-CBG48W



140,000

TOTAL BTU

4

BURNERS

48"

WIDTH

4

CONTROLS

FEATURES

- Two U-shaped burners provide improved heat distribution.
- Each burner delivers 35,000 BTU.
- Independent manual controls for separate cooking zones.
- 6" adjustable heavy-duty stainless-steel legs.
- Removable legs and back shelf help reduce transportation dimensions.
- Durable stainless-steel pilot.
- Convertible from Natural Gas to LPG and vice versa.
- Stainless-steel crumb tray with rounded edges.
- Optional casters available.

TECHNICAL DATA

Width	48"
Depth	31.3"
Height	15.59"
Quantity of Burners	4
Quantity of Controls	4
Burner Power	4 × 35,000 BTU
Total Power	140,000 BTU
Net Weight	228 lbs



Technical Data

Field	Value
Width	48"
Depth	31.3"
Height	15.59"
Burner Power	4 × 35,000 BTU
Total Power	140,000 BTU
Control Type	Manual
Power Type	Natural Gas
Gas Conversion	Natural Gas / LPG
Installation Type	Countertop
Legs	6" Adjustable Heavy-Duty Stainless Steel
Back Shelf	Removable
Pilot	Stainless Steel
Crumb Tray	Stainless Steel with Rounded Edges
Casters	Optional
Packing Size	50.39" × 33.66" × 17.91"
Net Weight / Gross Weight	228 lbs / 303 lbs

NOTES & DETAILS

The HURAKAN HKN-CBG48W gas countertop charbroiler is designed to deliver powerful and dependable cooking performance in commercial kitchens. The unit is equipped with four independently controlled U-shaped gas burners, each producing 35,000 BTU for a total output of 140,000 BTU.

The U-shaped burner configuration supports improved heat distribution across the cooking surface. Four individual manual controls allow the operator to manage separate cooking zones during service.

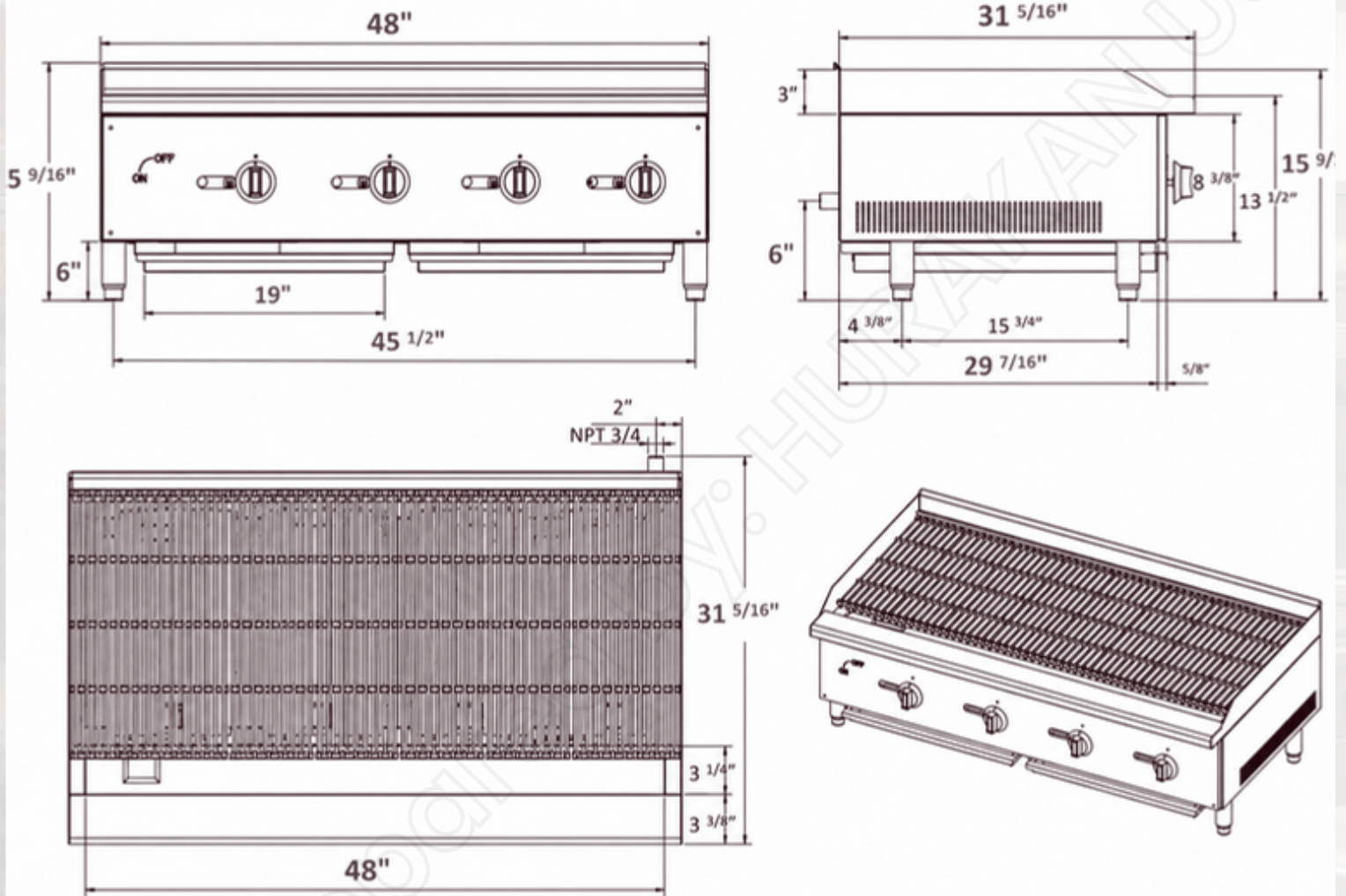
**HURAKAN**

COMMERCIAL KITCHEN EQUIPMENT

Data Sheet 2026

HKN-CBG48W

Plan View



DRAWING NOTES

All dimensions are shown in inches.
Drawings are provided for reference only.
Specifications are subject to change without notice.
Confirm installation clearances before setup.



3/4" Gas
Connection



Field
Convertible
(Gas)



ETL, US
ETL
Sanitation