THE NEXT REVOLUTION IN GRILLING







FEATURES & SPECIFICATIONS

Includes: Grill Head & Cart

- Grill Head and Cart Ship Separately. Cart Comes Fully Assembled.
- Grill Head Available Separately for Built-in Outdoor Kitchens.
- · Natural Gas Conversion Kit.

Features

- (2) Primary Burners
- Sear Burner/Sear Grate
- Side Burner (optional)
- 9mm Cooking Grate Rods
- Tube Type Burners
- Flame Tamer
- Flash Tubes
- Zinc Alloy Cast Knobs
- Removable Side Shelves
- Full-size Grease Tray
- Warming Rack
- Polished Edges & Accents
- Locking Casters
- Back Burner
- Rotisserie
- (2) LED Lights
- Hood Springs
- Tank Slide Tray





9mm Cooking Grate Rods with Warming Rack



Polished Accent Knobs and Handles



Removable Side Shelves



Premium Stainless Steel Finishing

KAMADO JOE GASJOE ULTRA 30" SPECIFICATIONS

| Grill Head Dimensions 30 in Wide x 3 | 32.25 in High x 29.5 in Deep 76.2 cm Wide x 82 cm High x 75 | .1 cm Deep |
|--|---|--------------------|
| Grill Head w/Cart Dimensions 57.7 in Wide x | x 51.6 in High x 29.5 in Deep 146.5 cm Wide x 131.1 cm High | x 75.1 cm Deep |
| Total Weight 238 lbs | 108 kg | |
| BTU-per-hour Input (Main) 50,000 (1 Main | in Burner/1 Sear Burner) BTU-per-hour Input (Sear Burn | ner)25,000 |
| BTU-per-hour Input (Side Burner) 11,000 | BTU-per-hour Input (Rear Bur | ner) 11,500 |
| Primary Cooking Area 515 sq in | 3,323 sq cm | |
| Warming Rack Area 222 sq in | 1440 sq cm | |
| Total Cooking Area737 sq in | 4,763 sq cm | |
| Materials | | |
| Grill Head/Grill Cart 304 Grade Sta | ainless Steel Grill Grates 9mm 304 : | Stainless Steel |

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- · Natural Gas Conversion Kit.

Features

- (3) Primary Burners
- Sear Burner/Sear Grate
- Side Burner
- 9mm Cooking Grate Rods
- Tube Type Burners
- Flame Tamer
- Flash Tubes
- Zinc Alloy Cast Knobs
- Removable Side Shelves
- Full-size Grease Tray
- Warming Rack
- Polished Edges & Accents
- Locking Casters
- Back Burner
- Rotisserie
- (2) LED Lights
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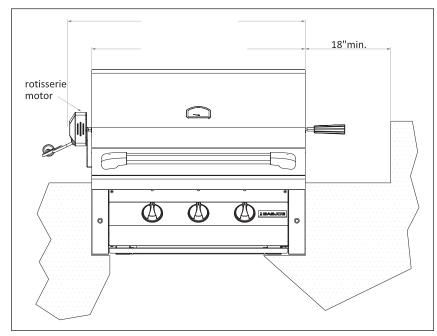
KAMADO JOE GASJOE ULTRA 42" SPECIFICATIONS

| Grill Head Dimensions | 42 in Wide x 32.25 in High x 29.5 in Deep | 106.7 cm Wide x 82 cm High x 75.1 cm Deep |
|---------------------------------|--|--|
| Grill Head w/Cart Dimensions | 69.7 in Wide x 51.6 in High x 29.5 in Deep | 177 cm Wide x 131.1 cm High x 75.1 cm Deep |
| Weight | 291 lbs | 132 kg |
| BTU-per-hour Input (Main) | 75,000 (2 Main Burners/1 Sear Burner) | BTU-per-hour Input (Sear Burner)25,000 |
| BTU-per-hour Input (Side Burner |) 11,000 | BTU-per-hour Input (Rear Burner)14,000 |
| Primary Cooking Area | 751 sq in | 4,846 sq cm |
| Warming Rack Area | 321 sq in | 2,077 sq cm |
| Total Cooking Area | 1,072 sq in | 6,923 sq cm |
| Materials | | |
| Grill Head/Grill Cart | 304 Grade Stainless Steel | Grill Grates |

INSTALLATION

Clearances from Combustible Construction

A minimum of 18" from the sides and rear of the grill must be maintained to adjacent vertical combustible construction, above the counter top level. You should take into account that there is a large volume of heat, and smoke that will exhaust from the rear of the grill. This may discolor or damage unprotected areas (Figure 02). Do not install under unprotected combustible construction without using a fire safe ventilation system. A minimum clearance of 18" must also be maintained under the counter top to combustible construction. (Figure 01 and Figure 02)



GJU30LBS=33-3/8" With Rotisserie motor

GJU30LBS=30"Without Rotisserie motor

GJU42LBS=45-3/8" With Rotisserie motor

GJU42LBS=42"Without Rotisserie motor

Figure 1

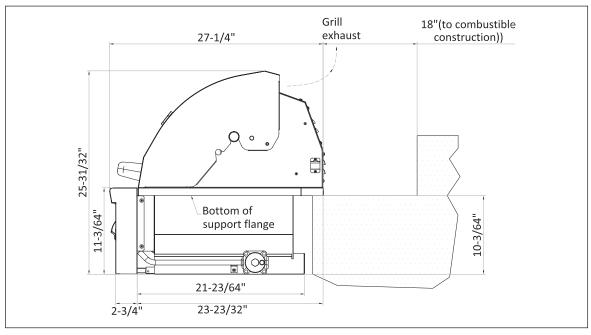
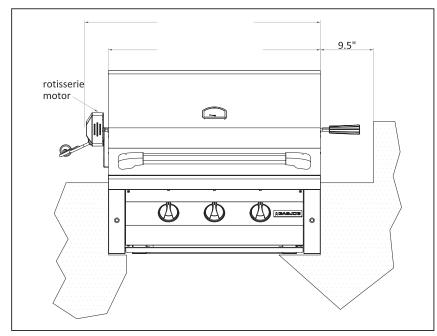


Figure 2

INSTALLATION

Clearances from Non-Combustible Construction

A minimum of 6" clearance from the back of the grill to non-combustible construction is required for the purpose of allowing the lid to open fully (Figure 04). It is desirable to allow at least 6" rear and side clearance to noncombustible construction above the cooking surface for counter space. If you'll be using the rotisserie option, this space is essential for motor and skewer clearance. The grill can be placed directly adjacent to noncombustible construction below the cooking surface. (Figure 03 and Figure 04)



GJU30LBS=33-3/8"With Rotisserie motor

GJU30LBS=30"Without Rotisserie motor

GJU42LBS=45-3/8"With Rotisserie motor

GJU42LBS=42"Without Rotisserie motor

Figure 3

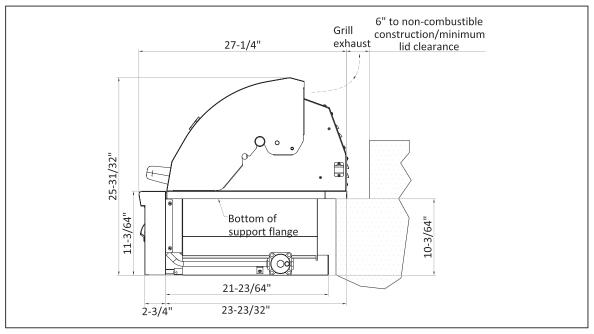


Figure 4

INSTALLATION

Cut-out Dimensions for Built-in Grills (Figure 05)

| MODEL | А | В | С |
|------------------|----------|-----|---------|
| GasJoe Ultra 30" | 28-5/32" | 23" | 10-1/2" |
| GasJoe Ultra 42" | 40-5/32" | 23" | 10-1/2" |

Note: The built-in island construction material should be all non-combustible material. It cannot have any ventilation holes except for the hole required for the gas supply in the cut-out base.

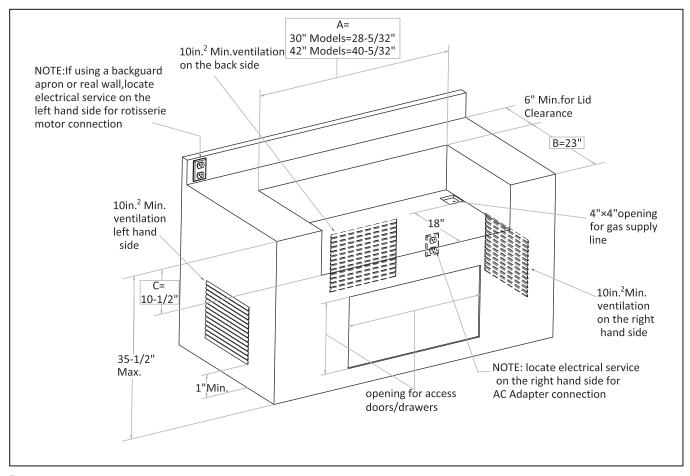


Figure 5