

GD4216S



Introduction:

Nowadays, family gathering and parties are often held. Barbeque adds much fun, so a growing number of people take gas grill home. Our five burners outdoor gas grill is especially popular among customers, due to its large capacity and high performance. It is with CE and AGA certificate.

Specification

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| Model | GD4216S |
| Color | Black and silver gray |
| Firebox Construction | Four layers welding (4210 series) |
| Firebox Material and Thickness | Black porcelain, 0.7mm |
| Firebox Size (Width / Depth) | 25.4" X 17.4"m |
| Primary Burners (#) | 4 |
| Primary Burner Type and Material | φ25 439/304 stainless steel straight pipe |
| Primary Burner BTU's (Each) | 12,000 |
| Primary Burner BTU's (Total) | 48,000 |
| Primary Cooking Grate Width (useable) | 24.8 |
| Primary Cooking Grate Depth (useable) | 16.9 |
| Total Primary Cooking Grate Area | 420.6 sq.inch |
| Warming Rack Width (useable) | 23.27 |
| Warming Rack Depth (useable) | 4.92 |

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| Total Warming Rack Area | 114.5sq.inch |
| Total Cooking Area (Primary Cooking Grate + Warming Rack) | 534.1 sq.inch |
| Primary Cooking Grate (Finish, Material, Thickness) | 2 PCS matte enamel iron cast cooking grate |
| Plate | No |
| Warming Rack Construction (Finish, Material, Thickness) | Cable warming rack; black bright light enamel |
| | Q235;φ5/φ3 |
| Side Burner (Yes, No) | Yes |
| Side Burner Type (Traditional, Infrared Searing, etc) | Traditional stainless steel side burner |
| Side Burner BTU's | 11,000 |
| Rear Burner (Yes or No) | No |
| Rear Burner Type | N/A |
| Rear Burner BTU's | N/A |
| Rear Kit Included | No |
| Ignition Type (Electronic, Piezo, Push & Turn, etc) | Push-turn ignition system |
| Convertible to Natural Gas (Orifices Included?) | No |
| Lights (# and Type) | No |
| Flame Tamer Construction (Finish, Material, Thickness) | Black enamel, 0.7mm |
| Grease tray | Galvanized sheet 0.5 |
| Hood Construction (Material, Walls/Liner, Thickness) | Single cover; black paint high temperature middle panel,0.7mm |
| Hood End cap Construction (Material, Thickness) | High temperature paint metal side panel; 0.8mm |
| Logo | No |
| Temp Gauge? (Yes or No) | Stainless steel round thermometer (4810) |
| Lid Handle Construction and Material | Φ32 stainless steel pipe |

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| Control Panel | Silver gray paint control panel, 0.6mm |
| Knob | Electroplate plastic knob (6001), with plastic electroplate knob seat |
| Cart Type (Full, Partial, Material, Thickness) | Full closed silver gray cart (full) |
| Doors or Front panels (Material, Wall, Thickness) | 2 PCS silver gray double doors, 0.6mm; galvanized door inner lining, 0.5mm |
| Door Handle (Material, Wall, Thickness) | SS handle |
| Panels (Material, Thickness) | Silver gray paint base panel, full closed side panel and rear panel, 0.6mm |
| Side Shelves (Material, Thickness) | Silver gray paint side shelf, 0.6mm |
| Slide Out Tank Drawer? (Yes or No) | NO |
| Storage Drawers (#, Material, Glide Type) | NO |
| Heat Shield Construction | Galvanized panel |
| Wheel/Caster | 2 × caster |
| | 2 × w/Lock caster |
| Regulator + hose | Optional |
| Packaging | |
| Black print common brown color box/color box/common brown box + color tags) | Black print common brown box |
| Overall Dimension | 52.7" × 22.5" × 45.7" |
| (L × D × H) | 134 × 57 × 116 cm |
| Weight Per Unit (pounds) (BL) | 82.72 |
| Carton height (inches) (inch) | 29.13 |
| Carton width (inches) (inch) | 28.74 |
| Carton depth (inches) (inch) | 20.67 |
| Carton weight (pounds) (BL) | 93.72 |
| Cube Per Unit | 0.28 |
| 20' - Units Per Container | 96 |
| 40' - Units Per Container | 192 |

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| 40' HC - Units Per Container | 240 |
| 45' - Units Per Container | |

Optional:

1. Cable enamel cooking grate.
2. Iron cast enamel cooking grate + iron cast enamel plate
3. Add one galvanized panel with thickness of 0.5mm burner cover inner lining.
4. Cable enamel side burner shelf