

Fuel Efficiency

Premium ceramic design requires less charcoal than traditional grills while maintaining consistent temperatures longer.

Weather Resistant

Built to withstand all weather conditions, ensuring year-round outdoor cooking enjoyment.



Medium Big Green Egg

[Read More](#)

SKU:Medium-Big-Green-Egg-117625

Price:\$949.99

Categories:[Big Green Egg](#)

Product Description

Medium Big Green Egg: Premium Ceramic Kamado Grill for Versatile Outdoor Cooking

Compact Powerhouse for Intimate Gatherings

The Medium Big Green Egg delivers exceptional outdoor cooking performance in a perfectly sized package. With its **15-inch (38 cm) cooking grid** and **177 square inches (1140 sq cm) of cooking space**, this ceramic kamado grill easily handles meals for small to medium groups.

This **114-pound (52 kg)** ceramic cooker transforms your backyard into a culinary playground. From low-and-slow barbecue to high-heat pizza cooking, the Medium EGG adapts to any cooking style with remarkable precision.

Technical Specifications

Specification	Imperial	Metric
Cooking Area	177 sq in	1140 sq cm
Grid Diameter	15 inches	38 cm
Weight	114 lbs	52 kg
Temperature Range	200°F to 750°F	93°C to 399°C

Cooking Capacity

The Medium Big Green Egg accommodates impressive food quantities for its size:

- **18-pound turkey** - perfect for holiday gatherings
- **6 hamburger patties** - ideal for family cookouts
- **3 whole chickens** (vertical cooking)
- **4 large steaks** - restaurant-quality results

Accessory Compatibility

Enhance your Medium EGG's capabilities with essential accessories:

- **ConvEGGtor** - enables indirect cooking for roasting and baking
- **Pizza Stone** - creates authentic wood-fired pizza results
- **Temperature Regulator** - maintains precise heat control
- **Cooking Grids** - cast iron and stainless steel options

Why Choose the Medium Big Green Egg

Superior Heat Retention

The ceramic construction provides unmatched heat retention and even temperature distribution across the entire cooking surface.