SEDONA BY LYNX™ SERIES

36” SEDONA BUILT-IN GRILL
WITH 3 STAINLESS STEEL BURNERS (L600)

FOR A COMPLIMENTARY CUSTOM DESIGN FOR YOUR OUTDOOR KITCHEN, VISIT LYNXGRILLS.COM/DESIGN-CENTER

L600 PRODUCT OVERVIEW

- Variable power—three Stainless Steel Burners combining to provide up to 69,000 BTU
- Consistent assurance—direct spark ignition with battery backup
- Perfect clarity—dual halogen grill surface lights
- Quick visibility—temperature gauge
- Easy opening—Lynx Hood Assist Kit
- Steadfast durability—heavy-duty welded construction eliminates gaps where grease can collect
- Ample capacity—891 square inches of cooking surface (618 primary, 273 secondary)
- Beautiful illumination—blue-lit control knobs
- Steady performance—heat-stabilizing design
- Smooth opening—fluid rotation handle
- Premier platform—stainless steel grilling grates
The Sedona by Lynx™ Series is always evolving to be the best at something new. That philosophy is reflected in its features. We’ve refined these features to give you a grilling experience that’s both simple and stunning.

**L600 PRODUCT FEATURES**

- **Stainless Steel Burners**
- **Spark Ignition System**
- **Seamless Welded Construction**
- **Integrated Illumination**
- **Lynx Hood Assist**
- **Ceramic Radiant Briquettes**
- **Expansive Grilling Surface**

**L600 ISLAND PREPARATION**

**COUNTERTOP NOTCH DETAIL**

**INSULATING JACKET**

**PRODUCT TECHNICAL SPECIFICATIONS**

**Cut-out Dimensions:** Width: 35" / Height: 10" / Depth: 21.25"

**Shipping Dimensions:** Width 33.5" / Height 41" / Depth 30"

**Shipping Weight:** 180 pounds

**Gas Requirements:** Ships in liquid propane or natural gas from factory

**Electrical Requirements:** Installation requires an outdoor 120V/15GFI electrical outlet adjacent to product

**Cooking Configuration:** Built-in grill with 1 Prosear Infrared burner and 1 stainless steel burner

**Product Specifications & Installation**

**Note:** Insulating jacket required for all grills installed into a combustible enclosure. For natural gas grills, Lynx recommends using ¾” gas lines. Side burners may be rotated 90 degrees. See installation manuals for details.