

# Model# **HRG3618-BS**

## Thor Kitchen 36-inch Professional Gas Range



### DIMENSION & WEIGHT

#### Product Dimension

Product width	36"
Product height (from bottom to top of back splash)	38.48"-39.48"
Product height (from bottom to top of side panel)	35.67"-36.67"
Product depth (from back panel to bullnose)	27.94"
Product depth (from back panel to control board)	26.52"
Product depth (from back panel to side panel front)	24.82"
Depth of control panel (minimum)	1.7"
Depth of control panel (bullnose)	3.12"
Cast iron cooking grate (W x L)	10 3/4" * 23"
Adjustable legs	not to exceed 1"

#### Required Cutout Size (W x D x H)

	36 1/8" x 24.82" x 35.67(+1)"
Oven Cavity Dimension	30"W * 15 1/4"H * 18"D
Oven Rack Dimension	28 3/4" * 15 1/2"
Distance between Oven Rack	2 1/8"

### FEATURES

- Black Porcelain Drip Pan On Cook Top
- Heavy Duty Continuous Cast Iron Cooking Grates
- Automatic Re-ignition Safety Feature
- Blue LED Illuminated Knobs
- Stainless-Steel Professional Style
- Blue Porcelain Oven Interior
- 2 x Halogen Lights
- Commercial Convection Fan

<b>12K</b>	<b>12K</b>	<b>12K</b>
<b>15K</b> (650 BTU Simmer)	<b>18K</b>	<b>15K</b> (650 BTU Simmer)

### BURNER PERFORMANCE

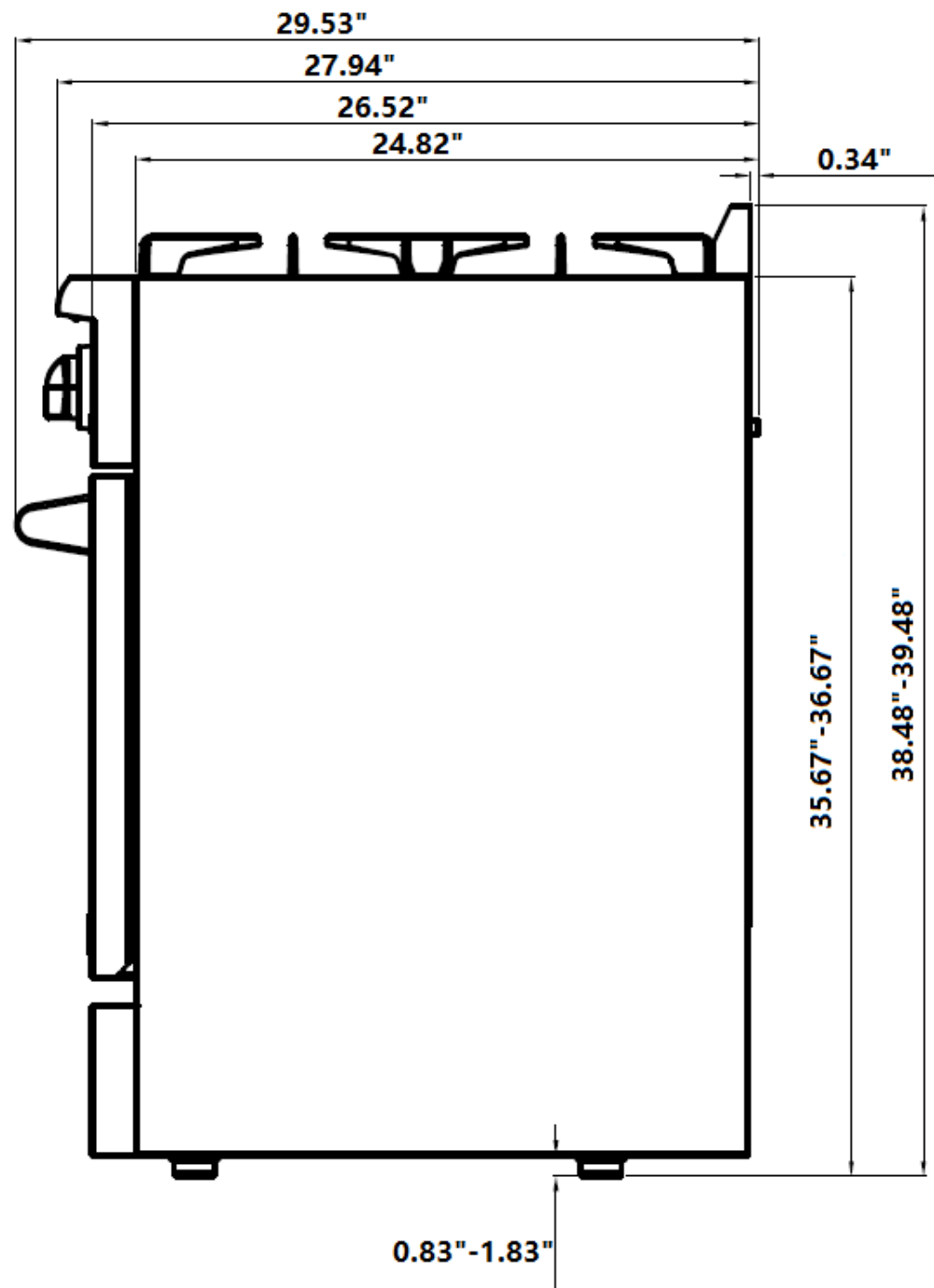
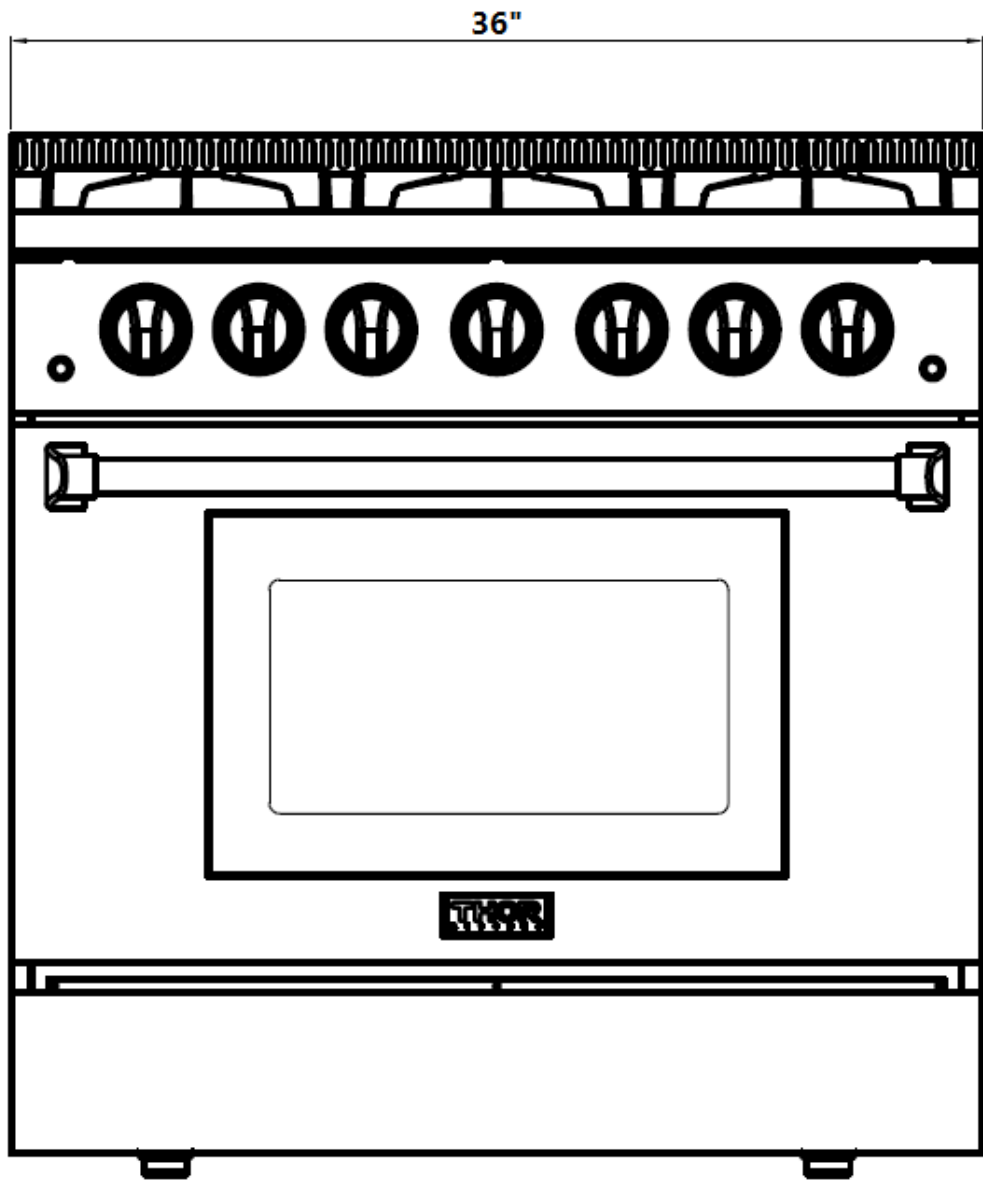
Total Number of Range Top Burners	6 Burners
Front Right (Dual burner with simmer function)	15,000 BTU (650 BTU for Simmer)
Front Left (Dual burner with simmer function)	15,000 BTU (650 BTU for Simmer)
Front Middle (Single)	18,000 BTU
Rear Right (Single)	12,000 BTU
Rear Left (Single)	12,000 BTU
Rear Middle (Single)	12,000 BTU
Infrared Broil burner	16,500 BTU
U-shape Bake burner	22,000 BTU

### TECHNICAL DETAILS

Fuel Type	Natural Gas / LP Convertible
Electrical Requirements	120V
Circuit Breaker (A)	15 or 20 A
Frequency (Hz)	60 Hz

### ACCESSORIES (NOT INCLUDED)

LPKHRG3618U(-BS)	Liquid Propane Gas Conversion Kit
TR36SS	36-inch Telescopic Rack
ITHRG3618-BS	36-inch Island Trim
RG1022	Cast Iron Reversible Gridde
RG1032	Cast Iron Range Griddle



**NG: Input Pressure: 7 inches, Output Pressure: 5 inches**  
**LP: Input Pressure: 11 inches Output Pressure: 10 inches**  
**Size of Regulator: ½ inch**

