Model# LRG4807U

Thor Kitchen 48-inch Professional Gas Range in Stainless Steel





DIMENSION & WEIGHT

Product Dimension

	1 Todact Difficusion
47 7/8"	Product width
36.5" - 37.5"	Product height (from bottom to top of back splash)
34 7/8" – 35 7/8"	Product height (from bottom to top of side panel)
27.5"	Product depth (from back panel to bullnose)
26.375" or 26 3/8"	Product depth (from back panel to control board)
24"	Product depth (from back panel to side panel front)
2.31" or 2 5/16"	Depth of control panel (minimum)
3.5"	Depth of control panel (bullnose)
not to exceed 1"	Adjustable legs
48 1/8" x 25" x 34 7/8 (+1)"	Required Cutout Size (W x D x H) (in)

FEATURES

Black Porcelain Drip Pan for easy surface cleanin
Heavy Duty Continuous Cast Iron Cooking Grate
Automatic Re-Ignition Safety Feature
Black ABS Knobs
30" Oven with 4.6 cu.ft. Oven Capacity
2 x Halogen Lights
Commercial Convection Fan
18" Oven with 2.2 cu.ft. Oven Capacity
Gray Porcelain Oven Interior with White Flakes
1 x Halogen Light

12K	15K	12K	12K
12K	Griddle	18K	12K

BURNER PERFORMANCE	
Total Number of Range Top Burners	6 Burners
Front Right (Single)	12,000 BTU
Front Left (Single)	12,000 BTU
Front Middle (Single)	18,000 BTU
Rear Right (Single)	12,000 BTU
Rear Left (Single)	12,000 BTU

Rear Middle (Single)12,000 BTUGriddle Burner15,000 BTUTube Broil burner10,000 BTUU-shape burner (30" Oven)22,000 BTUTube burner (18" Oven)14,000BTU

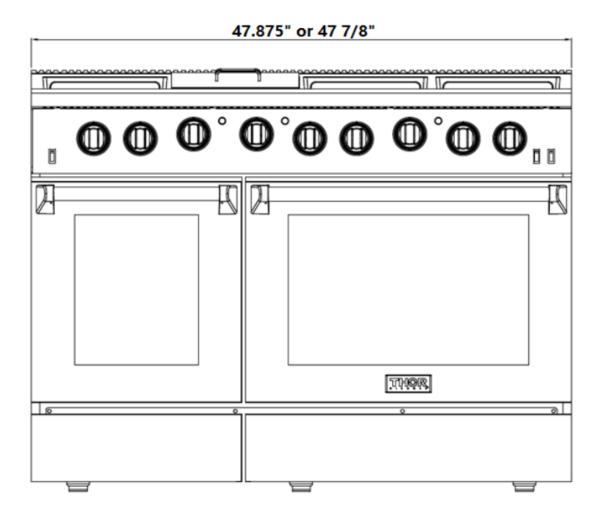
TECHNICAL DETAILS

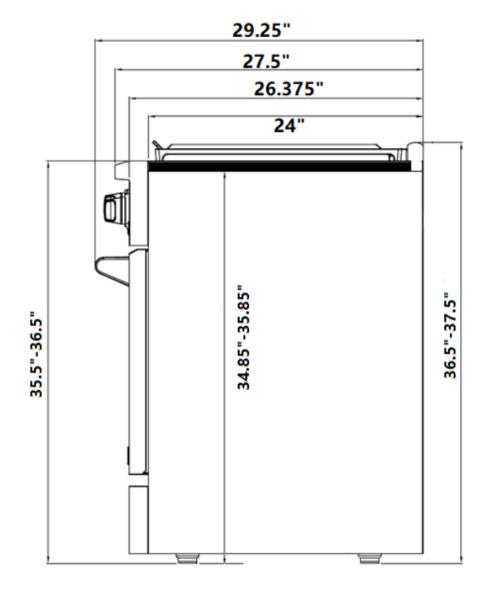
Fuel Type Natural Gas / LP Convertible
Electrical Requirements 120V
Circuit Breaker (A) 15 or 20 A
Frequency (Hz) 60 Hz

ACCESSORIES (NOT INCLUDED)

LPKLRG4807U Liquid Propane Gas Conversion Kit RG1022 Cast Iron Reversible Griddle

UPC Number 6926697083055 MAP \$3,999





18" Oven: 12 3/4" W*19" D*17" H

18" Storage Drawer: 11.25"W*19.5"D*2"H

30" Storage Drawer: 23.5"W*19.25"D*2"H

30" Oven Dimension: 23 34"W*19"D*17"H

Depth to convection fan:17.5" Height to Broiler Burner: 15" NG: Input Pressure: 7 inches,
Output Pressure: 5 inches
LP: Input Pressure: 11 inches
Output Pressure: 10 inches
Size of Regulator: ¾ inch

