

GE - L1G_CI3_MF4 : JBS360*M***

EVENCIONSEVERCY STAR Unique ID:3629220Brand Name:CEModel Name:L16_C13_MF4Model Name:JBS360*M***ENERGY STAR Partner:CE Appliances, a Haier CompanyProduct Type:RangeEntRGY STAR Partner:COICooking Top Technology:CoilVidta (inches):30.0Depth (inches):28.75Depth (inches):28.75Number of Cooking Zones:4Voltage (volts):240 VAnnual Energy Consumption for195Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption for20.0Cooking Zone # Size (inches):58.7Cooking Zone # Size (inches):1250Cooking Zone # Size (inches):240.0Cooking Zone # Wattage (watts):1250Cooking Zone # Wattage (watts):2024.0Cooking Zone # Wattage (watts):2024.0Cooking Zone # Wattage (watts):2024.0Cooking Zone # Wattage (watts):2024.0Cooking Zone # Wattage (watts): <th>Specifications</th> <th></th>	Specifications	
Brand NameGEModel Name:L1G_C13_MF4Model Number:JBS360*M***ENERGY STAR Partner:GE Appliances, a Haier CompanyProduct Type:RangeInstaltion Type:RoleCooking Top Technology:CoilWidth (inches):30.0Height (inches):4/0.0Depth (inches):4/0.0Number of Cooking Zones:4Voltage (volts):200 VAdditional Product Faures:Indicator Light - Heating Element OnAdditional Product Feary Consumption for Cooking Zone Size (inches):195Additional Product Feary Consumption for Cooking Zone Size (inches):3.0Additional Product Feary Consumption for Cooking Zone Size (inches):195Cooking Zone Jize (inches):5.7Cooking Zone Size (inches):5.7Cookin	Specifications	
Model Name:LS_G13_MF4Model Number:JBS360 ^M M**AENERGY STAR Partner:GE Appliances, a Haier CompanyProduct Type:RangeInstallation Type:RestandingCooking Toe Enhology:CollWidth (inches):A0.0Depth (inches):A0.7Depth (inches):A0.7Dottor Type:KnobsVoltage (volts):A0.9Amperage (amps):KnobsAdditional Product Feavy Consumption (KM/year):Indicator Light-Heating Element OnNumal Energy Consumption (KM/year):SolCooking Zone:SolCooking Zone:SolAdditional Product Feavy Consumption (KM/year):SolCooking Zone:SolCooking Zone	ENERGY STAR Unique ID:	3629220
Model Number:JBS3G0*M**4ENERGY STAR Partner:GE Appliances, a Haier CompanyProduct Type:RangeInstallation Type:FreestandingCooking Top Technology:GoilWith (inches):30.0Height (inches):8.75Dumber of Cooking Zones:4Control Type:KnobsVoltage (withs):40.VAmperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Corking Zone # Marce (Sociang Zone # Sociang Zone # Zone Zone Zone # Zone Zone Zone Zone # Zone Zone Zone Zone Zone Zone Zone Zone	Brand Name:	GE
ElerReY STAR Partner:GE Appliances, a Haier CompanyProduct Type:RangeInstallation Type:FreestandingCooking Top Technology:OilWidth (inches):30.0Height (inches):30.0Depth (inches):8.75.0Number of Cooking Zones:4Outrol Type:KnobsAmperage (amps):45/38.9Additional Product Features:106/cooking Zones:Anual Energy Consumption (kWh/year):105Over Mode Energy Consumption (kWh/year):1.3Cooking Zone # Size (inches):7.0Cooking Zone # Size (inches):7.0Cooking Zone # Size (inches):7.0Cooking Zone # Size (inches):7.2Cooking Zone # Size (inches):7.2Cox	Model Name:	L1G_CI3_MF4
Product Type:RangeInstallation Type:FreestandingCooking Top Technology:CoilWidth (inches):30.0Height (inches):47.0Depth (inches):28.75Number of Cooking Zones:4Control Type:KnobsYoltage (volts):240 VAdditonal Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Cooking Zone #1 Size (inches):7.0Nerge Cooking Zone Time (minutes):5.87Cooking Zone #1 Size (inches):5.87Cooking Zone #1 Size (inches):5.87Cooking Zone #1 Size (inches):5.87Cooking Zone #1 Size (inches):1250Cooking Zone #1 Size (inches):1250Cooking Zone #1 Size (inches):1250Cooking Zone #1 Size (inches):2004Date #1 Size (inches):1250Cooking Zone #1 Size (inches):1250Cooking Zone #1 Size (inches):2004Date #1 Size (inches):2004Date #1 Size (inches):2004Cooking Zone #1 Size (inches):2004Cooking Zone #1 Size (inches):2004Date #1 Size (inches):2004Date #1 Size (inches):2004Cooking Zone #1 Size (in	Model Number:	JBS360*M***
Installation Type:FreestandingInstallation Type:CoilWidth (inches):30.0Height (inches):47.0Depth (inches):28.75Number of Cooking Zones:4Control Type:KnobsVoltage (volts):240 VAmperage (amps):10/0Additonal Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Cooking Zone #1 Size (inches):7.0Low-Power Mode Energy Consumption for Cooking Zone #1 Size (inches):5.87Cooking Zone #1 Size (inches):5.87Cooking Zone #1 Watage (watts):15.0Cooking Zone #1 Watage (watts):15.0Cooking Zone #1 Watage (watts):12.0Cooking Zone #1 Watage (watts):20.0Cooking Zone #1 Watage (watts):20.0 <th>ENERGY STAR Partner:</th> <th>GE Appliances, a Haier Company</th>	ENERGY STAR Partner:	GE Appliances, a Haier Company
Cooking Top Technology:CoilWidth (inches):30.0Height (inches):47.0Depth (inches):28.75Number of Cooking Zones:4Control Type:KnobsVoltage (volts):240 VAmperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Oren Corping (kWh/year):7.0Number of Coking Zone Time (minutes):7.1Coking Zone #1 Size (inches):5.87Coking Zone #2 Size (inches):5.87Coking Zone #3 Size (inches):5.87Coking Zone #4 Size (inches):1250Coking Zone #3 Wattage (watts):1250Coking Zone #4 Size (inches):2400Coking Zone #3 Wattage (watts):2400Coking Zone #4 Sitage (inches):2400Coking Zone #4 Sitage (inches):2400Coking Zone #4 Wattage (watts):2400Coking Zone #3 Wattage (watts):2400Coking Zone #4 Wattage (watts):2024-10-01Date Available On Market:2024-09-12Markets:Winte	Product Type:	Range
With (inches):30.0Height (inches):47.0Depth (inches):28.75Number of Cooking Zones:4Control Type:KnobsVoltage (volts):240 VAmperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Ore Cooking Zone Time (minutes):7.0Average Cooking Zone Time (minutes):5.87Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):5.87Cooking Zone #3 Size (inches):1250Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Size (inches):2400Cooking Zone #4 Size (inches):2400Cooking Zone #3 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2024-10-01Date Available On Market:2024-10-01Markets:United States	Installation Type:	Freestanding
Height (inches):47.0Depth (inches):8x75Number of Cooking Zones:4Control Type:KnobsVoltage (volts):240.VAmperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195kow-Power Mode Energy Consumption for0.0kowing Top (kWh/year):7.0kowing Top (kWh/year):1.81cooking Top (kWh/year):5.87Cooking Zone # 1size (inches):5.87Cooking Zone # Size (inches):5.87Cooking Zone # Size (inches):5.87Cooking Zone # Wattage (watts):1250Cooking Zone # Wattage (watts):1260Cooking Zone # Wattage (watts):1260Cooking Zone # Wattage (watts):1260 <td< th=""><th>Cooking Top Technology:</th><th>Coil</th></td<>	Cooking Top Technology:	Coil
Depth (inches):28.75Number of Cooking Zones:4Control Type:KnobsVoltage (volts):240.VAmperage (amps):5/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):95Kow-Power Mode Energy Consumption form1.81Kow-Power Mode Energy Consumption form8.93Cooking Top (kWh/year):0.9Cooking Zone #1 Size (inches):5.87Cooking Zone #3 Size (inches):5.87Cooking Zone #1 Size (inches):5.92Cooking Zone #1 Size (inches):1.92Cooking Zone #1 Size (inches): <td< th=""><th>Width (inches):</th><th>30.0</th></td<>	Width (inches):	30.0
Number of Cooking Zones:4Control Type:KnobsVoltage (volts):240 VAmperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Oven Component (kWh/year):7.0Low-Power Mode Energy Consumption for Oven Component (kWh/year):5.87Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):5.87Cooking Zone #3 Size (inches):1250Cooking Zone #4 Size (inches):250Cooking Zone #4 Wattage (watts):250Cooking Zone #4 Wattage (watts):200Cooking Zone #4 Wattage (watts):200Cooking Zone #4 Wattage (watts):200Cooking Zone #4 Wattage (watts):2024-0-12Date Available On Market:2024-0-12Date Available On Market:2024-0-12Market:United States	Height (inches):	47.0
Control Type:KnobsVoltage (volts):240 VAmperage (amps):5/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (WM/year):195bow-Power Mode Energy Consumption (WM/year):0bow-Power Mode Energy Consumption (WM/year):1.0bow-Power Mode Energy Consumption (WM/year):0.1bow-Power Mode Energy Consumption (WM/year):0.1bow (WM/yea	Depth (inches):	28.75
Voltage (volts):240 VAmperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195kow-Power Mode Energy Consumption for bren component (kWh/year):7.0kow-Power Mode Energy Consumption for bren component (kWh/year):1.8kow-Power Mode Energy Consumption for bren component (kWh/year):7.0kow-Power Mode Energy Consumption for bren component (kWh/year):7.0kow-Power Mode Energy Consumption for bren component (kWh/year):7.0kow-Power Mode Energy Consumption for bren Cooking Zone #1 Size (inches):7.0kowrage Cooking Zone #1 Size (inches):5.87cooking Zone #3 Size (inches):1.52kooking Zone #4 Size (inches):1.52cooking Zone #4 Size (inches):1.52cooking Zone #4 Size (inches):1.50cooking Zone #4 Wattage (watts):1.50cooking Zone #4 Wattage (watts):1.50 <th>Number of Cooking Zones:</th> <th>4</th>	Number of Cooking Zones:	4
Amperage (amps):45/38.9Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Oven Component (kWh/year):7.0Low-Power Mode Energy Consumption for Cooking Top (kWh/year):1.81Average Cooking Zone Time (minutes):7.0Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):5.87Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #4 Size (inches):1250Cooking Zone #4 Size (inches):2400Cooking Zone #4 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2024-10-01Date Available On Market:2024-09-12Markets:United States	Control Type:	Knobs
Additional Product Features:Indicator Light - Heating Element OnAnnual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Oven Component (kWh/year):7.0Low-Power Mode Energy Consumption for Cooking Top (kWh/year):1.81Average Cooking Zone Time (minutes):7.0Cooking Zone #1 Size (inches):5.87Cooking Zone #3 Size (inches):5.87Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #4 Size (inches):1250Cooking Zone #4 Size (inches):1250Cooking Zone #4 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-11Date Certified:2024-09-12Markets:United States	Voltage (volts):	240 V
Annual Energy Consumption (kWh/year):195Low-Power Mode Energy Consumption for Oven Component (kWh/year):7.0Low-Power Mode Energy Consumption for Cooking Top (kWh/year):1.81Average Cooking Zone Time (minutes):7.0Cooking Zone #1 Size (inches):5.87Cooking Zone #3 Size (inches):5.87Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):5.87Cooking Zone #4 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #4 Size (inches):2.50Cooking Zone #4 Size (inches):1250Cooking Zone #4 Size (inches):2400Cooking Zone #4 Wattage (watts):2024-10-01Date Available On Market:2024-09-12Date Certified:0024-09-12Markets:United States	Amperage (amps):	45/38.9
Low-Power Mode Energy Consumption for Oven Component (kWh/year):7.0Low-Power Mode Energy Consumption for Cooking Top (kWh/year):1.81Average Cooking Zone Time (minutes):7.0Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):7.52Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #4 Size (inches):1250Cooking Zone #1 Wattage (watts):1250Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2024-10-01Date Available On Market:2024-09-12Markets:United States	Additional Product Features:	Indicator Light - Heating Element On
Oven Component (kWh/year):Image: Component (kWh/year):Low-Power Mode Energy Consumption for cooking Top (kWh/year):1.81Average Cooking Zone Time (minutes):7.0Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):7.52Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #1 Wattage (watts):1250Cooking Zone #2 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2024.10.01Date Available On Market:024.10.912Markets:United StatesMarkets:1.912	Annual Energy Consumption (kWh/year):	195
Cooking Top (kWh/year):Image Cooking Zone Time (minutes):7.0Average Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):7.52Cooking Zone #3 Size (inches):7.52Cooking Zone #4 Size (inches):1250Cooking Zone #2 Wattage (watts):1250Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States		7.0
Cooking Zone #1 Size (inches):5.87Cooking Zone #2 Size (inches):7.52Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #1 Wattage (watts):1250Cooking Zone #2 Wattage (watts):2400Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States		1.81
Cooking Zone #2 Size (inches):7.52Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #1 Wattage (watts):1250Cooking Zone #2 Wattage (watts):2400Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Average Cooking Zone Time (minutes):	7.0
Cooking Zone #3 Size (inches):5.87Cooking Zone #4 Size (inches):7.52Cooking Zone #1 Wattage (watts):1250Cooking Zone #2 Wattage (watts):2400Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #1 Size (inches):	5.87
Cooking Zone #4 Size (inches):7.52Cooking Zone #1 Wattage (watts):1250Cooking Zone #2 Wattage (watts):2400Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #2 Size (inches):	7.52
Cooking Zone #1 Wattage (watts):1250Cooking Zone #2 Wattage (watts):2400Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #3 Size (inches):	5.87
Cooking Zone #2 Wattage (watts):2400Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #4 Size (inches):	7.52
Cooking Zone #3 Wattage (watts):1250Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #1 Wattage (watts):	1250
Cooking Zone #4 Wattage (watts):2400Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #2 Wattage (watts):	2400
Date Available On Market:2024-10-01Date Certified:2024-09-12Markets:United States	Cooking Zone #3 Wattage (watts):	1250
Date Certified: 2024-09-12 Markets: United States	Cooking Zone #4 Wattage (watts):	2400
Markets: United States	Date Available On Market:	2024-10-01
	Date Certified:	2024-09-12
ENERGY STAR Certified: Yes	Markets:	United States
	ENERGY STAR Certified:	Yes

Additional Model Information

,JBS360DMBB,; ,JBS360DMWW,

UPC Codes 084691829140, 084691829157

Captured On: 02/21/2025