## LG - LSIL6332\*E : LSIL6332\*E

ENERGY STAR Unique ID: 3425953  Brand Name: LG  Model Name: LSIL6332*E  Model Number: LSIL6332*E  Model Number: LG Electronics, Inc.  Product Type: Range  Built-in/Slide-in  Cooking Top Technology: Induction  Width (inches): 29,88  Height (inches): 26,88  Number of Cooking Zones: 4  Control Type: Touch Control  Voltage (volts): 240 V  Amperage (amps): 47.5  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hea	Specifications	
Brand Name: LSIL6332*E  Model Number: LSIL6332*E  Model Number: LGElectronics, Inc.  Product Type: Range  Installation Type: Built-in/Silde-in  Cooking Top Technology: Induction  Width (inches): 29.88  Height (inches): 36.5  Depth (inches): 26.88  Number of Cooking Zones: 4  Control Type: Touch Control  Voltage (volts): 240 V  Amperage (amps): 47.5  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year): 189  Low-Power Mode Energy Consumption for Oven Component (kWh/year): 4.0  Cooking Top (kWh/year): 5.0  Cooking Top (kWh/year): 6.46  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 6.46  Cooking Zone #8 Size (inches): 6.46  Cooking Zone #8 Size (inches): 1800  Cooking Zone #8 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	ENERGY STAR Unique ID:	3425953
Model Number: LSIL6332*E ENERGY STAR Partner: LG Electronics, Inc.  Product Type: Range Installation Type: Built-in/Slide-in Cooking Top Technology: Induction Width (inches): 29.88 Height (inches): 36.5 Depth (inches): 426.88 Number of Cooking Zones: 4 Control Type: Touch Control Voltage (volts): 240 V Amperage (amps): 47.5 Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled Additional Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock Annual Energy Consumption (kWh/year): 189 Low-Power Mode Energy Consumption for Cooking Top (kWh/year): 4.0 Cooking Zone #4 Size (inches): 5.0 Cooking Zone #3 Size (inches): 6.46 Cooking Zone #4 Size (inches): 10.71 Cooking Zone #4 Size (inches): 10.71 Cooking Zone #4 Size (inches): 1800 Cooking Zone #4 Wattage (watts): 3900 Date Available On Market: 2024-04-05	•	
EBERGY STAR Partner:  Product Type: Range Installation Type: Built-in/Slide-in Cooking Top Technology: Induction Width (inches): 29.88 Height (inches): 36.5 Depth (inches): 26.88 Number of Cooking Zones: 4 Control Type: Touch Control Voltage (volts): 240 V Amperage (amps): 47.5 Smart Capabilities: Cooking Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock Annual Energy Consumption (kWh/year): Low-Power Mode Energy Consumption for Cooking Top = 1 Size (inches): Low-Power Mode Energy Consumption for Cooking Top = 2 Size (inches): Low-Power Mode Energy Consumption for Cooking Top = 3 Size (inches): Low-Power Mode Energy Consumption for Cooking Top = 4 Size (inches): Low-Power Mode Energy Consumption for Cooking Top = 4 Size (inches): Low-Power Mode Energy Consumption for Cooking Top = 4 Size (inches): Low-Power Mode Energy Consumption for Cooking Zone #4 Size (inches): Low-Power Mode Energy Consumption for Cooking Zone #4 Size (inches): Low-Power Mode Energy Consumption for Cooking Zone #4 Size (inches): Low-Power Mode Energy Consumption for Cooking Zone #4 Size (inches): Low-Power Mode Energy Consumption for Cooking Zone #4 Size (inches): Low-Power Mode Energy Consumption for Cooking Zone #4 S	Model Name:	LSIL6332*E
Product Type: Range Installation Type: Built-in/Slide-in  Cooking Top Technology: Induction  Width (inches): 29.88  Height (inches): 36.5  Depth (inches): 26.88  Number of Cooking Zones: 4  Control Type: Touch Control  Voltage (volts): 240 V  Amperage (amps): 47.5  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled Additional Product Features: cooking Seneze senese sensor, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year): 189  Low-Power Mode Energy Consumption for Oven Component (kWh/year): 4.0  Low-Power Mode Energy Consumption for Cooking Top (kWh/year): 5.0  Cooking Top (kWh/year): 5.0  Cooking Zone #1 Size (inches): 6.46  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #4 Size (inches): 10.71  Cooking Zone #4 Size (inches): 3200  Cooking Zone #2 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	Model Number:	LSIL6332*E
Installation Type: Bullt-in/Slide-in  Cooking Top Technology: Induction  Width (inches): 29.88  Height (inches): 36.5  Depth (inches): 26.88  Number of Cooking Zones: 4  Control Type: Touch Control  Voltage (volts): 240 V  Amperage (amps): 47.5  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features: cooking Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year): 189  Low-Power Mode Energy Consumption for Oven Component (kWh/year): 4.0  Low-Power Mode Energy Consumption for Cooking Top (kWh/year): 5.0  Cooking Top (kWh/year): 5.0  Cooking Zone #1 Size (inches): 6.46  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 10.71  Cooking Zone #4 Size (inches): 10.71  Cooking Zone #4 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	ENERGY STAR Partner:	LG Electronics, Inc.
Cooking Top Technology: Induction  Width (inches): 29.88  Height (inches): 36.5  Depth (inches): 26.88  Number of Cooking Zones: 4  Control Type: Touch Control  Voltage (volts): 240 V  Amperage (amps): 47.5  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year): 189  Low-Power Mode Energy Consumption for Oven Component (kWh/year): 4.0  Low-Power Mode Energy Consumption or Cooking Top (kWh/year): 5.0  Cooking Zone #1 Size (inches): 8.11  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 10.71  Cooking Zone #4 Size (inches): 10.71  Cooking Zone #4 Size (inches): 3200  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	Product Type:	Range
Width (inches): 29.88  Height (inches): 36.5  Depth (inches): 26.88  Number of Cooking Zones: 4  Control Type: Touch Control  Voltage (volts): 240 V  Amperage (amps): 47.5  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year): 189  Low-Power Mode Energy Consumption for Oven Component (kWh/year): 4.0  Low-Power Mode Energy Consumption for Cooking Top (kWh/year): 5.0  Cooking Zone #1 Size (inches): 5.0  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 10.71  Cooking Zone #4 Size (inches): 3200  Cooking Zone #2 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2924-04-05	Installation Type:	Built-in/Slide-in
Height (inches):     36.5       Depth (inches):     26.88       Number of Cooking Zones:     4       Control Type:     Touch Control       Voltage (volts):     240 V       Amperage (amps):     47.5       Smart Capabilities:     Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled       Additional Product Features:     Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock       Annual Energy Consumption (kWh/year):     189       Low-Power Mode Energy Consumption for Oven Component (kWh/year):     3.0       Low-Power Mode Energy Consumption for Cooking Top (kWh/year):     5.0       Cooking Zone #1 Size (inches):     8.11       Cooking Zone #2 Size (inches):     6.46       Cooking Zone #3 Size (inches):     6.46       Cooking Zone #4 Size (inches):     10.71       Cooking Zone #1 Wattage (watts):     3200       Cooking Zone #2 Wattage (watts):     1800       Cooking Zone #3 Wattage (watts):     1800       Cooking Zone #4 Wattage (watts):     3900       Date Available On Market:     2024-04-05	Cooking Top Technology:	Induction
Depth (inches):     26.88       Number of Cooking Zones:     4       Control Type:     Touch Control       Voltage (volts):     240 V       Amperage (amps):     47.5       Smart Capabilities:     Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled       Additional Product Features:     Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock       Annual Energy Consumption (kWh/year):     189       Low-Power Mode Energy Consumption for Oven Component (kWh/year):     4.0       Low-Power Mode Energy Consumption for Cooking Top (kWh/year):     5.0       Average Cooking Zone Time (minutes):     5.0       Cooking Zone #1 Size (inches):     8.11       Cooking Zone #2 Size (inches):     6.46       Cooking Zone #3 Size (inches):     10.71       Cooking Zone #4 Wattage (watts):     3200       Cooking Zone #2 Wattage (watts):     1800       Cooking Zone #3 Wattage (watts):     1800       Cooking Zone #4 Wattage (watts):     3900       Date Available On Market:     2024-04-05	Width (inches):	29.88
Number of Cooking Zones:  Control Type:  Touch Control  Voltage (volts):  240 V  Amperage (amps):  Smart Capabilities:  Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features:  Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year):  Low-Power Mode Energy Consumption for Oven Component (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  5.0  Cooking Zone #1 Size (inches):  Cooking Zone #2 Size (inches):  6.46  Cooking Zone #3 Size (inches):  10.71  Cooking Zone #4 Size (inches):  Cooking Zone #1 Wattage (watts):  3200  Cooking Zone #2 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  3900  Date Available On Market:  2024-04-05	Height (inches):	36.5
Control Type:  Voltage (volts):  Amperage (amps):  Smart Capabilities:  Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features:  Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year):  Low-Power Mode Energy Consumption for Oven Component (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  Average Cooking Zone Time (minutes):  Cooking Zone #1 Size (inches):  Cooking Zone #2 Size (inches):  Cooking Zone #3 Size (inches):  Cooking Zone #4 Size (inches):  Cooking Zone #1 Wattage (watts):  Cooking Zone #2 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  1800  Cooking Zone #4 Wattage (watts):  3900  Date Available On Market:  2024-04-05	Depth (inches):	26.88
Voltage (volts):  Amperage (amps):  Smart Capabilities:  Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled  Additional Product Features:  Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year):  Low-Power Mode Energy Consumption for Oven Component (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  5.0  Cooking Zone #1 Size (inches):  6.46  Cooking Zone #2 Size (inches):  6.46  Cooking Zone #3 Size (inches):  10.71  Cooking Zone #4 Size (inches):  10.71  Cooking Zone #2 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  1800  Cooking Zone #4 Wattage (watts):  3900  Date Available On Market:  2024-04-05	Number of Cooking Zones:	4
Amperage (amps):  Smart Capabilities: Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled Additional Product Features: Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock Annual Energy Consumption (kWh/year): Low-Power Mode Energy Consumption for Oven Component (kWh/year): Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  Average Cooking Zone Time (minutes):  5.0  Cooking Zone #1 Size (inches): 6.46  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 10.71  Cooking Zone #4 Size (inches): 10.71  Cooking Zone #2 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	Control Type:	Touch Control
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Active Cooling, Indicator Light - Heating Element On, Cookware presence sensor, Indicator Light - Hot Surface, Controls Lock  Annual Energy Consumption (kWh/year):  Low-Power Mode Energy Consumption for Oven Component (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  Average Cooking Zone Time (minutes):  Cooking Zone #1 Size (inches):  Cooking Zone #2 Size (inches):  Cooking Zone #3 Size (inches):  Cooking Zone #4 Size (inches):  Cooking Zone #4 Size (inches):  Cooking Zone #1 Wattage (watts):  Cooking Zone #2 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  1800  Cooking Zone #4 Wattage (watts):  3900  Date Available On Market:  2024-04-05	Amperage (amps):	47.5
Annual Energy Consumption (kWh/year):  Low-Power Mode Energy Consumption for Oven Component (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  Average Cooking Zone Time (minutes):  Cooking Zone #1 Size (inches):  Cooking Zone #2 Size (inches):  Cooking Zone #3 Size (inches):  Cooking Zone #4 Size (inches):  Cooking Zone #4 Size (inches):  Cooking Zone #1 Wattage (watts):  Cooking Zone #2 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  1800  Cooking Zone #4 Wattage (watts):  3900  Date Available On Market:  2024-04-05	Smart Capabilities:	Cooking Progress Monitoring, Remote Oven Control, Wifi Enabled
Low-Power Mode Energy Consumption for Oven Component (kWh/year):  Low-Power Mode Energy Consumption for Cooking Top (kWh/year):  Average Cooking Zone Time (minutes):  Cooking Zone #1 Size (inches):  Cooking Zone #2 Size (inches):  Cooking Zone #3 Size (inches):  Cooking Zone #4 Size (inches):  Cooking Zone #4 Size (inches):  10.71  Cooking Zone #1 Wattage (watts):  3200  Cooking Zone #2 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  1800  Cooking Zone #4 Wattage (watts):  3900  Date Available On Market:  2024-04-05	Additional Product Features:	
Oven Component (kWh/year):4.0Low-Power Mode Energy Consumption for Cooking Top (kWh/year):4.0Average Cooking Zone Time (minutes):5.0Cooking Zone #1 Size (inches):8.11Cooking Zone #2 Size (inches):6.46Cooking Zone #3 Size (inches):6.46Cooking Zone #4 Size (inches):10.71Cooking Zone #1 Wattage (watts):3200Cooking Zone #2 Wattage (watts):1800Cooking Zone #3 Wattage (watts):1800Cooking Zone #4 Wattage (watts):3900Date Available On Market:2024-04-05	Annual Energy Consumption (kWh/year):	189
Cooking Top (kWh/year):  Average Cooking Zone Time (minutes):  5.0  Cooking Zone #1 Size (inches):  8.11  Cooking Zone #2 Size (inches):  6.46  Cooking Zone #3 Size (inches):  10.71  Cooking Zone #4 Size (inches):  3200  Cooking Zone #1 Wattage (watts):  1800  Cooking Zone #3 Wattage (watts):  1800  Cooking Zone #4 Wattage (watts):  3900  Date Available On Market:  2024-04-05	•	3.0
Cooking Zone #1 Size (inches): 8.11  Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 10.71  Cooking Zone #4 Size (inches): 3200  Cooking Zone #1 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05		4.0
Cooking Zone #2 Size (inches): 6.46  Cooking Zone #3 Size (inches): 6.46  Cooking Zone #4 Size (inches): 10.71  Cooking Zone #1 Wattage (watts): 3200  Cooking Zone #2 Wattage (watts): 1800  Cooking Zone #3 Wattage (watts): 1800  Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	Average Cooking Zone Time (minutes):	5.0
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Cooking Zone #1 Wattage (watts): 3200 Cooking Zone #2 Wattage (watts): 1800 Cooking Zone #3 Wattage (watts): 1800 Cooking Zone #4 Wattage (watts): 3900 Date Available On Market: 2024-04-05	Cooking Zone #3 Size (inches):	6.46
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Cooking Zone #4 Wattage (watts): 3900  Date Available On Market: 2024-04-05	Cooking Zone #2 Wattage (watts):	1800
Date Available On Market: 2024-04-05	Cooking Zone #3 Wattage (watts):	1800
	Cooking Zone #4 Wattage (watts):	3900
Pote Cortified: 2024.04.02	Date Available On Market:	2024-04-05
Date Certified. 2024-04-03	Date Certified:	2024-04-03

Markets:	United States, Canada
<b>ENERGY STAR Certified:</b>	Yes

**Captured On:** 06/17/2025