



ENERGY STAR CERTIFIED

# Residential Electric Cooking Products

Samsung - NSI6D\*91\*\*\*\*\* : NSI6D\*91\*\*\*\*\*

## Specifications

|  |  |
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| ENERGY STAR Unique ID:   | 3354755  |
| Brand Name:  | Samsung  |
| Model Name:  | NSI6D*91*****  |
| Model Number:  | NSI6D*91*****  |
| ENERGY STAR Partner:   | Samsung Electronics Co., Ltd.  |
| Product Type:  | Range  |
| Installation Type:   | Built-in/Slide-in  |
| Cooking Top Technology:  | Induction  |
| Width (inches):  | 29.94  |
| Height (inches):   | 36.75  |
| Depth (inches):  | 26.44  |
| Number of Cooking Zones:   | 4  |
| Control Type:  | Touch Control  |
| Voltage (volts):   | 240 V  |
| Amperage (amps):   | 40   |
| 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): | 4.27   |
| Low-Power Mode Energy Consumption for Cooking Top (kWh/year):    | 6.41   |
| Average Cooking Zone Time (minutes):                             | 5.0  |
| Cooking Zone #1 Size (inches):                                   | 7.09   |
| Cooking Zone #2 Size (inches):                                   | 7.09   |
| Cooking Zone #3 Size (inches):                                   | 11.02  |
| Cooking Zone #4 Size (inches):                                   | 6.26   |
| Cooking Zone #1 Wattage (watts):                                 | 2300   |
| Cooking Zone #2 Wattage (watts):                                 | 2300   |
| Cooking Zone #3 Wattage (watts):                                 | 4300   |
| Cooking Zone #4 Wattage (watts):                                 | 2000   |
| Date Available On Market:  | 2024-01-03   |
| Date Certified:  | 2024-01-03   |

|                        |                       |
|------------------------|-----------------------|
| Markets:               | United States, Canada |
| ENERGY STAR Certified: | Yes                   |

**Captured On:**  
06/12/2025