

**800 Series, Gas Cooktop, 30",
Stainless steel
NGM8058UC**



Optional accessories
HEZ298102 : Wok ring

**The 800® Series stainless steel gas cooktop
with control knob LED light line indicator
and adjustable FlameSelect®.**

- FlameSelect® - Allows for a Precise Adjustment of the Flame Size with
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- Nine Defined Power Levels
- Control knob with red LED light line indicates if burner is on and the burner's residual heat.
- Dual-flame power burner has two rings for low and high flame settings to go from simmer to sear with ease.
- Dishwasher safe grates and porcelain enameled cooking surface makes the clean-up process faster and easier.
- OptiSim® Burner - Simmer delicate sauces and melt chocolate without scorching

Technical Data

Knob Material : Full metal
Sealed Burners : Yes
Type of grate : Cast iron
Natural Gas Connection Rating : 42700 BTU
LP Gas Connection Rating : 42700 BTU
Power of heating element (W) : 1 kW
Power of 1st burner : 3400 BTU
Power of 3rd heating element (W) : 1.75 kW
Power of 3rd burner (BTU) : 6000 BTU

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The 800® Series stainless steel gas cooktop with control knob LED light line indicator and adjustable FlameSelect®.

Performance

- 5 high efficiency gas burners
- FlameSelect® (9 power levels)
- 17K dual flame ring power burner
- OptiSim® burner
- STAR-K Sabbath compliant

Convenience

- Sealed burners prevent spills from entering the burner box
- Full width continuous surface enameled cast iron grates can be cleaned in dishwasher
- Push-to-turn knobs with electronic ignition
- LED light line in the control knob for each burner

Design

- Stainless steel cooking surface
- Heavy-duty stainless color metal knobs for a premium look and feel
- Low-profile design for an integrated transition to the counter surface
- Perfect results are within reach with up-front centralized controls
- Cooktop design coordinates with Bosch ovens and ventilation

Safety

- LP conversion kit included for conversion from natural gas to liquid propane
- Residual heat indicator on every burner reminds you not to touch the grates when they are still hot
- Flame thermocouple sensing device will switch off the supply of gas if flame temporarily extinguishes

