

ICBDF48450DG/S/P

FEATURES

Wolf's patented gas dual-stacked, sealed burner design provides precise high-to-low temperature control and a spark ignition system that reignites the burner automatically

Wolf's Dual VertiFlow™ convection system provides reliably even heat, reduces hot and cold spots, and enables consistent multi-rack cooking

Gourmet Mode features nearly 50 presets that automatically control the oven to ensure delicious results

10 cooking modes make meals easy

The redesigned double teppanyaki (griddle) features even, precise heat, handling breakfast with equal finesse as seared burgers and stir-fried vegetables

Four dual-stacked gas burners provide high-to-low temperature control, from fast boils and intense sears to true simmers and worry-free melts

For improved temperature control and safety, the spark ignition system reignites burners automatically

The full-color touchscreen is intuitive and easy to read, discreetly hiding away when not in use

LED backlit control bezels illuminate when in use, indicating which burners are active

The oven offers self-clean, delayed start, timed cook, and Sabbath features

The temperature probe alerts you when your dish has reached the desired temperature

ACCESSORIES

122 and 152 cm Dual Fuel Brushed Brass Bezel Kit

30" Multifunction Pan

46 cm Dehydration Rack Set

46 cm Full-Extension Ball-Bearing Oven Rack

46 cm Grill Pan

46 cm Stainless Accessory Door Kit

46 cm Standard Oven Rack

76 cm Dehydration Rack Set

76 cm Full-Extension Ball-Bearing Oven Rack

76 cm Grill Pan

76 cm Standard Oven Rack

Bake Stone Kit

Temperature Probe

Red, black, brushed stainless, brushed brass, and brushed gray knob kits

Stainless Steel Kickplates

13 cm and 25 cm stainless steel risers, and 51 cm riser with shelf

Accessories available through an authorized dealer.

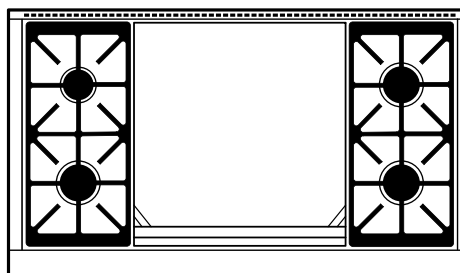
For local dealer information, visit subzero-wolf.com/locator.



KNOB OPTIONS



TOP CONFIGURATION



RANGETOP SPECIFICATIONS

- 1 - 19 MJ/h Burner
- 2 - 13 MJ/h Burner
- 1 - 10 MJ/h Burner
- 2 - 16 MJ/h Griddle

