

Drop-in Cooktops



CTD-365 36" 5-Burner Drop-In Gas Cooktop (as shown)

Our patented Dual Flow Burners™ offer complete control from simmer to boil. Patented design full coverage platform style grates allow for easy sliding of pans and are equipped with high-temperature cushion supports.

ADDITIONAL FEATURES:

- Sealed cooking surface for easy cleaning
- 21" deep to accommodate large pots
- Unique, ergonomically designed metal control knobs



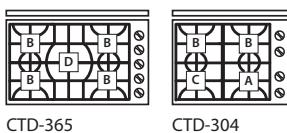
CTD-304 30" 4-Burner Drop-In Gas Cooktop (as shown)

Enjoy important cooking features with our 30", four burner cooktop even when space is limited.

ADDITIONAL FEATURES:

- Sealed cooking surface for easy cleaning
- 21" deep to accommodate large pots
- Unique, ergonomically designed metal control knobs

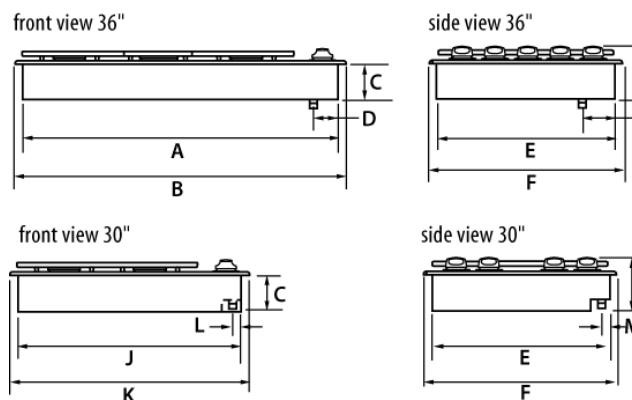
Cooktop Configurations:



Burner Location	Max. Btu/hr (Nat)	Simmer Btu/F(Nat)
A	10,000	1,200/140°
B	11,000	1,200/140°

Burner Location	Max. Btu/hr (Nat)	Simmer Btu/F(Nat)
C	15,500	1,200/140°
D	17,500	1,200/140°

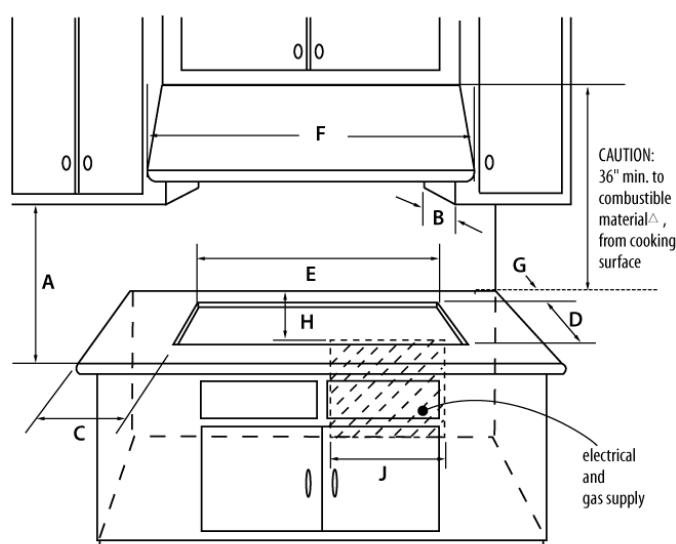
Cooktop Dimensions:



- A) 34-1/2"
- B) 36"
- C) 4"
- D) 2-3/4"
- E) 19-1/2"
- F) 21"
- G) 2-7/8"
- H) 5-1/2"
- J) 28-5/16"
- K) 30"
- L) 2-11/16"
- M) 2-1/2"

Cooktop Cabinet Preparation:

drop-in cooktop cut-out dimensions



- A) 18" min.
- B) 13" max.
- C) 5" min. to combustibles△
- D) 19-3/4" depth
- E) 34-3/4" width for CTD-365
28-5/8" width for CTD-304
- F) 36" hood min. for CTD-365
30" hood min. for CTD-304
- G) 2-1/2"
- H) 5"
- J) 18"

NOTE:
For Drop-in Cooktop with Downdraft, cabinet preparation and cutout dimensions, please refer to the Ventilation Section.

△ As defined in the "National Fuel Gas Code" (ANSI Z223.1, latest edition).

Drop-In Cooktops	36" Cooktops	30" Cooktops
MODEL NUMBER	CTD-365	CTD-304
# OF SEALED, DUAL FLOW BURNERS™	5	4
SEALED COOKING SURFACE	✓	✓
POWER	GAS	GAS

Power Requirements:

- > 120V 60Hz
- > 3 wire
- > 15 amp circuit

Gas Requirements:

- > 1/2 NPT, Minimum 5/8" diameter flex line
- > Pressure: 6" to 9" W.C. (Natural)
- > Pressure: 11" to 14" W.C. (LP)