

QUICK REFERENCE GUIDE

CG365DWNGACX2 (NATURAL GAS) &
CG365DWLPACX2 (LP)

36" FLUSH GAS ON STEEL COOKTOP



This five burner flush Gas on Steel Cooktop integrates perfectly into your counter top providing a subtle unobtrusive design. With power levels for everything from a slow simmer for sauces; to an intense heat for steaks and stir-fries, this cooktop combines sleek design with excellent functionality.



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FEATURES & BENEFITS

Perfect Results	This flush Gas on Steel Cooktop has five different burners with a variety of strengths. The uniform flame and even heat distribution of the dual flame wok burner combined with highly responsive dials offer precise heat adjustment.
Designed to Match	This cooktop provides a flush look with burners recessed into the counter top height integrating into the kitchen and offering an uncluttered work surface. The brushed stainless steel matches the rest of our family of kitchen appliances.
Easy Cleaning	This cooktop is designed as a single piece of stainless steel for easy cleaning. Durable and easy to clean, cast iron trivets with rubber feet provide a safe and stable cooking surface.
Precise Control	The auto-ignition system ignites the flame quickly and safely. Innovalve™ technology allows you to adjust the flame with 180 degree gas valve rotation for accurate temperature control.
Safe and Sound	The dials will glow red when on, and white when off, showing at a distance which burners are lit. The auto-reignition system means you don't have to hold down a dial while burners ignite and if a burner goes out, it is automatically relit at the original flame setting.
Accessories	A small pot stand and wok support are provided with this cooktop.

SKU Code	80911 (natural gas), 80966 (LP)
UPC Code	822843809110 (natural gas), 822843809660 (LP)

SPECIFICATIONS

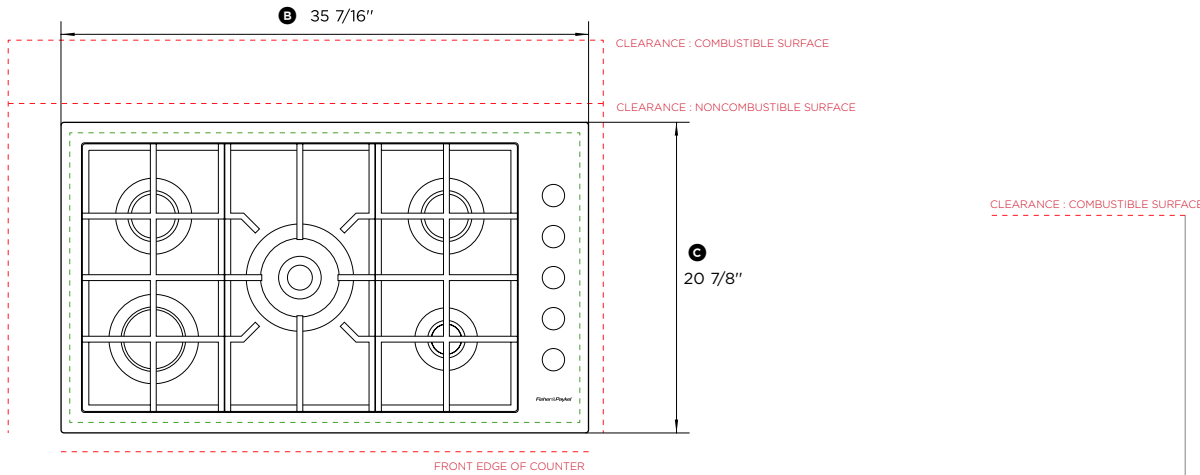
Finish	Stainless steel
Dimensions	H3 1/32" x W35 7/16" x D20 7/8"
Burners	5 including 1 dual wok burner
Burner ratings (using natural gas)	
Auxiliary burner	700 - 3,800 BTU
Semi-rapid burner	900 - 8,500 BTU
Rapid burner	2000 - 9,500 BTU
Dual Wok burner	600 - 18,500 BTU
Performance	
Innovalve™ technology	●
Automatic electronic ignition	●
Quick connect gas valve	●
LP/Natural gas models	●
Cast iron trivets	●
Cleaning	
Easy clean cooktop design	●
Quick component removal	●
Safety	
Auto re-ignition system	●
Spill containment	1/2 gallon
Controls	
Turned dials	●
Ergonomic control dials	●
Burner indicator lights	●
Laser etched graphics	●
Power requirements	
Supply voltage	110 - 120V
Supply frequency	60Hz
AMP draw	2A
Warranty	2 years

For full specifications visit fisherpaykel.com

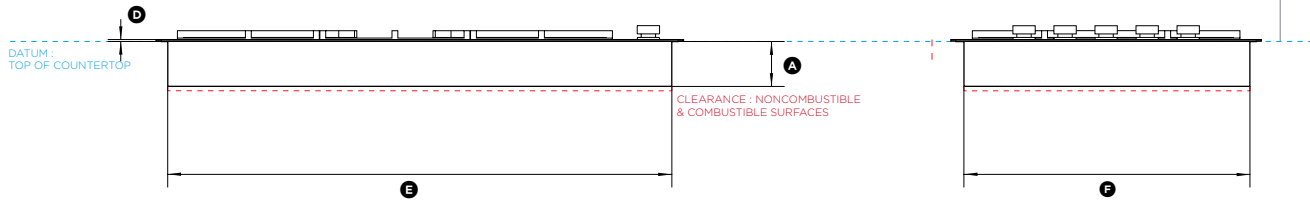
Fisher & Paykel

Model no:

CG365DWNGACX2
CG365DWLPACX2



PLAN VIEW



FRONT VIEW

PROFILE VIEW

Dimensions	in
Ⓐ Height of chassis (below top of counter)	3 1/32"
Ⓑ Overall width of cooktop	35 7/16"
Ⓒ Overall depth of cooktop	20 7/8"
Ⓓ Height from counter datum to top of cooktop surface	1/8"
Ⓔ Width of chassis	33 7/8"
Ⓕ Depth of chassis	19 7/32"

Minimum Clearances	in
Minimum clearance from left edge of product to nearest vertical surface	3 1/2"
Minimum clearance from right edge of product to nearest vertical surface	1"
Minimum clearance from rear edge of product to nearest combustible surface	5 1/2"
Minimum clearance from rear edge of product to nearest non-combustible surface	1 1/4"
Minimum clearance from front edge of counter to front edge of product	1 1/4"
Minimum clearance from cooking surface to combustible surface centered above the cooking surface	34"
Maximum overall depth of overhead cabinetry	13"
Minimum clearance below top of countertop to nearest combustible surface	3 5/16"
Minimum clearance below top of countertop to Fisher & Paykel oven or nearest non-combustible surface	3 5/16"

Cutout Dimensions	in
Overall width of cutout*	34 1/4"
Overall depth of cutout*	19 7/16"

* Note cutout position is centred to the cooktop width and depth.

INDICATES PRODUCT DATUM
INDICATES CLEARANCES
INDICATES CUTOUT

DATE: 31.07.2015

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (3/32"). Please read the installation manual for detailed information on installing the product. www.fisherpaykel.com