# DATA SHEET

Gas Rangetop, 48", Professional





10

20

inches



### Model no: CPV3-488

(refer page 3 for metric measurements)

Product Dimensions	
<ul> <li>A Height below countertop datum to bottom of chassis</li> </ul>	8"
Overall height of product (bottom of chassis to top of grates)	9 15/16"
© Overall width of cooktop	47 7/8"
Overall depth of cooktop	28 1/8"
Height from countertop datum to top of grates	2"
Height from countertop datum to cook surface	3/8"
6 Height of chassis	8 3/8"
Depth from rear of chassis to cabinetry datum - projecting	24 3/16"
① Depth from rear of chassis to cabinetry datum - flush	26 5/8"
③ Depth of control panel	2 1/2"
© Distance from left edge of chassis to centreline of gas inlet	3 5/16"
Distance from left edge of chassis to centreline of power cord	10 1/2"
Distance from rear edge of chassis to centreline of gas/power	1 11/16"
N Height of gas regulator assembly	4 3/8"
Height from cook surface to top of control panel	2"

Cutout Dimensions	in
Overall height of cutout	8"
Overall width of cutout	48"
Overall depth of cutout for projecting control panel Overall depth of cutout for flush control panel	max 24 3/16" max 26 11/16"

INDICATES CABINETRY ------INDICATES CABINETRY / PRODUCT DATUM ------INDICATES COOK SURFACE REFERENCE -------

### DATE: 14.6.2021

IMPORTANT NOTE: Throughout this guide, dimensions may vary by  $\pm 2mm$  (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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5 10

20

inches

#### Model no: **CPV3-488**

(refer page 4 for metric measurements)

Clearance Dimensions	
<ul> <li>Minimum width of ventilation hood installed above cooktop - not shown*</li> </ul>	48"
<ul> <li>Minimum vertical distance between countertop and cabinet extending above counter</li> </ul>	18"
Minimum clearance from left and right edge of cooktop to nearest vertical combustible surface	12"
Minimum clearance from rear edge of cutout to nearest combustible surface	2"
Minimum clearance from cook surface to:	
<ul> <li>combustible surface centered above the cook surface</li> <li>ventilation hood centered above the cook surface</li> </ul>	54" 36"
<ul> <li>non-combustible surface centered above the cook surface</li> </ul>	30"
F) Maximum overall depth of overhead cabinetry	13"

Specifications	
Electrical	
Supply	120 VAC, 60 Hz
Service	15 amp circuit
Gas - Natural	
Connection	1/2" NPT Minimum 5/8" dia. flex line
Supply Pressure	Supply Pressure 6" to 9" W.C.
Gas - LP	
Connection	1/2" NPT Minimum 5/8" dia. flex line
Supply Pressure	Supply Pressure 11" to 14" W.C.

INDICATES CABINETRY
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# DATA SHEET

Gas Rangetop, 48", Professional







### Model no: CPV3-488

(refer page 1 for imperial measurements)

Product Dimensions	
<ul> <li>A Height below countertop datum to bottom of chassis</li> </ul>	203
Overall height of product (bottom of chassis to top of grates)	253
© Overall width of cooktop	1216
Overall depth of cooktop	714
Height from countertop datum to top of grates	50
F Height from countertop datum to cook surface	10
© Height of chassis	213
Oepth from rear of chassis to cabinetry datum - projecting	614
<ol> <li>Depth from rear of chassis to cabinetry datum - flush</li> </ol>	677
Depth of control panel	64
O Distance from left edge of chassis to centreline of gas inlet	84
Distance from left edge of chassis to centreline of power cord	267
O Distance from rear edge of chassis to centreline of gas/power	43
Height of gas regulator assembly	111
Height from cook surface to top of control panel	51

Cutout Dimensions	mm
Overall height of cutout	203
Overall width of cutout	1219
Overall depth of cutout for projecting control panel Overall depth of cutout for flush control panel	max 614 max 677

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mm

1219

457

305

51

1372

914

762

330

120 VAC, 60 Hz

15 amp circuit

1/2" NPT Minimum 5/8" dia. flex line

1/2" NPT Minimum 5/8" dia. flex line

Supply Pressure 6" to 9" W.C.

Supply Pressure 11" to 14" W.C.

### DATA SHEET

Model no: CPV3-488 Gas Rangetop, 48", Professional



100 200 400 millimetres

INDICATES COOK SURFACE REFERENCE ------

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