FISHER & PAYKEL

SPECIFICATION GUIDE

DUAL FUEL RANGE, 36"





OVERVIEW

Elevate any kitchen design with the Dual Fuel Range, 36". This range offers an intuitive, high-resolution touch display, six-burner gas rangetop, an electronic oven with generous capacity and comprehensive cooking functions to deliver perfect results. Power and style combined beautifully.

MODELS

Dual Fuel Range, 36", 6 Burners RDV3-366-N

Dual Fuel Range, 36", 6 Burners, LPG RDV3-366-L

SERIES & STYLE

Series 9 Professional

FEATURES

- Stainless steel
- 2 High-resolution, user-friendly touch display
- (3) Metal illuminated dials
- 4 Electronic oven control
- 5 Perfect results from 15 oven functions
- 6 Guided cooking by food type and recipes
- (7) 4.8 cu ft-capacity oven
- 8 Self-cleaning oven with pyrolytic ladders
- Sealed Dual Flow Burners™
- Dishwasher-proof, cast-iron trivets

ACCESSORIES

- 1 Food probe
- 2 Broil pan
- 3 Broil rack
- 4 Full-extension telescopic racks

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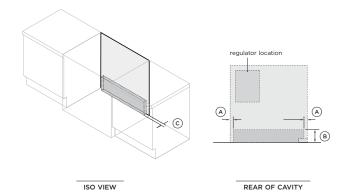
SPECIFICATION GUIDE

DUAL FUEL RANGE, 36"

SPECIFICATIONS

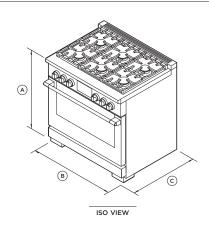
Model No.	el No. RDV3-366-N, RDV3-366-L		
Dimensions	H 35 3/4-36 3/4" (908-933mm) x W 35 7/8" (911mm) x D 29 1/8" (740mm)		
Product weight	440lb (200Kg)		
Total oven capacity	4.8 cu ft (136L)		
Door Clearance	19 1/8" (486mm)		
Electrical			
Supply	120/240VAC, 60Hz		
Service	30-amp circuit		
Receptacle	4-prong grounding type (NEMA 14-50 plug)		
Max. current draw	lax. current draw 29A		
Gas			
Types	Natural Gas 6" to 9" W.C.P. LP Propane 11" to 14" W.C.		
Connection	1/2" NPT Minimum 5/8" dia. flex line		

SUPPLY AREA DIMENSIONS



	in	mm
Distance from either edge of range to supply area	1 1/2	38
Height of gas and electrical supply areas (from floor)	6	152
Depth of supply areas	2	51

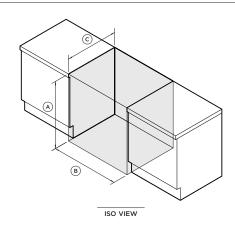
PRODUCT DIMENSIONS



		in	mm
(A)	Overall height	min 35 3/4	min 908
Ü	(from floor to cooktop, excl. grates and vent trim)	max 36 3/4	max 933
В	Overall width	35 7/8	911
©	Depth from front of range to rear (incl. vent trim, excl. dials and handle)	29 1/8	740

CAVITY DIMENSIONS: STANDARD INSTALLATION

(ie maximum protrusion of gas connection from wall)



		in	mm
A)	Overall height of cavity*		
	for level counter	35 3/4	908
	 with range levelling legs fully extended 	36 3/4	933
<u> </u>	Overall width of cavity	36	914
()	Maximum depth of cavity		
	 projecting control panel 	25 3/8	644
	flush control panel	27 11/16	703

^{*}Depending on height of range.