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# DCS Grill, 36", Rotisserie

Series 7 | All

Stainless Steel | LPG

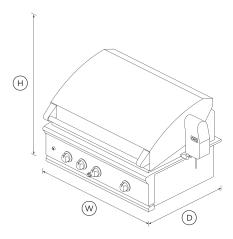


Bring style and cooking flexibility to your outdoor space. With plenty of room to prepare food, to grill or slow cook with rotisserie.

- · Three grill burners and an infrared rotisserie burner
- Build in to your outdoor kitchen bench, or purchase our DCS cart separately to create a freestanding grill.
- The infrared rotisserie burner is ideal for slow-cooking and roasting meats evenly with controlled searing.
- Constructed from 304-grade stainless steel, designed for outdoor durability and performance

## DIMENSIONS

Height	616 mm
Width	912 mm
Depth	673 mm



## **FEATURES & BENEFITS**

# Grease Management System™

The patented Grease Management System™ reduces flare-ups by channelling grease and oils away from the burner flames during grilling.

# **Full Surface Searing**

Double-sided cast stainless steel grilling grates deliver perfect sear lines while at the same time, conveniently channelling away oil to an easily removable capture tray.

#### Design Quality

Designed to last a lifetime and featuring heavy grade 304 stainless steel throughout, these grills are cleverly engineered and detailed with welded & polished seams, heavy duty fittings, handles and controls.

# Heavy-Duty Rotisserie

An infrared rotisserie burner provides controlled searing heat, and its heavy duty motor with stainless steel hexagonal rod and adjustable forks can accommodate a 25kg load.

# **Total Visibility**

The Smart Beam™ grill light illuminates the entire cooking surface for better visibility at night. A 40 watt halogen light is integrated into the patented weather proof rotisserie motor, making it easily accessible and ergonomic.

#### Stainless Steel Burners

The precision ported u-shaped stainless steel burners are rated at a significant 27 MJ/h each - designed for premium quality and performance.

# **SPECIFICATIONS**

# **Burner ratings** Grill burners 26.5 MJ/h Grill burners 26.5 MJ/h Integrated rotisserie burner 16.5 MJ/h 16.5 MJ/h Integrated rotisserie burner Regulator pressure 2.75 kPa Regulator pressure 2.75 kPa Total nominal gas consumption 96 MJ/h Total nominal gas consumption 96 MJ/h

#### Cooking Surface Area

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Primary cooking area	0.41 sq. m.
Total cooking area	0.56 sq. m.
Warming rack area	0.16 sq. m.
Features	
304 grade stainless steel burner tubes	•
304 grade stainless steel gas manifold	•
Designer metal control knobs	•
Double sided stainless steel grilling grates	•
Full surface searing across entire grilling area	•
Removable stainless steel warming rack	•
Rotisserie system	•
Secondary cooking	1-level warming rack
Stainless steel drip tray	•
Finish	
Weather resistant	•
Installation	
Available in built-in or on cart applications	•
Optional cart mount	CAD-36E
Performance	
Ceramic radiant technology	•
Grease management system	•
Speed of rotisserie	6 rpm

Weight rotisserie can handle	25 kg
Power requirements	
Grill power supply	9V Battery for Ignition
Rotisserie supply frequency	50 Hz
Rotisserie supply voltage	240 V
Product dimensions	
Depth	673 mm
Height	616 mm
Width	912 mm
Warranty	
Parts and labour	Limited 2 years
SKU	85242
The product dimensions and specifications in th	
product and model. Under our policy of continu dimensions and specifications may change at ar	
check with Fisher & Paykel's Customer Care Cer	ntre to ensure this page

correctly describes the model currently available.  $\ensuremath{\texttt{@}}$  Fisher & Paykel Appliances Ltd 2020

Other product downloads available at fisherpaykel.com



Installation & User Guide Professional Grill



Service & Warranty

#### Where applicable:

All appliances use energy, and energy usage typically generates carbon emissions. Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.

Our In-use Energy Carbon Emissions Estimate is designed to assist customers in making informed purchasing decisions when comparing different Fisher & Paykel products. For example, a heat pump dryer typically has a lower In-use Energy Carbon Emissions Estimate than a vented dryer.

