

A better way to cook outdoors



THE LATEST COLLECTION FROM THE BBQ INNOVATORS

What are CROSSRAY® BBQ's?

CROSSRAY® BBQs are a result of technical innovation and development over 10 years.



The design challenge was to create something "NEW" in the BBQ market: redefining a BBQ to perform like cooking over a bed of red hot coals; providing even heat without flare-ups and to be a true multi-functional outdoor cooking appliance, that produces tastier and juicer food, and so easy.

This is achieved using patented infrared cooking technology and includes both gas and electric versions, in portable, in-built and outdoor kitchen options.

CROSSRAY gas BBQ's are the only BBQ that can provide controllable, even heat from 110°C to 350°C+, while using 50% less gas than a conventional BBQ.

Main features of the CROSSRAY technology



World class design and construction, it is built to last using only the best materials.



CROSSRAY*

Creating the ultimate outdoor cooking experience

A 10-year obsession taking innovation, design, and efficiency to a whole new level.

The dedication and vision of designer Mark Stone – in collaboration with the world famous team at Porsche Design – has seen the quality and performance of the CROSSRAY BBQ recognised as an industry leader.

The 'Porsche of BBQs' has many similarities with its namesake – with a sleek and stylish design encasing an efficient and powerful engine unit that goes from O to top speed in seconds!

Fundamental to the engine room of the CROSSRAY are revolutionary surface combustion gas infrared burners – the driving force behind an evenly spread heat that provides intensity and sizzle to the entire cooking surface.

The CROSSRAY® is the only BBQ that can provide controllable even heat from 110°C to nearly 400°C, amazingly using 50 percent less gas to achieve these industry leading temperatures.

This intense heat allows the CROSSRAY to redefine the outdoor gas BBQ and imitate perfectly the traditional way of cooking over a bed of red-hot coals.

The additional options of being used as a normal oven, pizza oven, long-slow smoking oven, conventional grill and a traditional wood-fired stove make the CROSSRAY the true definition of a multi-functional outdoor cooking appliance.

The revolutionary design and powerhouse performance of the CROSSRAY BBQ has not happened by chance – with designer Mark Stone leaving no stone unturned in the quest for outdoor cooking perfection.







Mark had a burning desire, a passion if you like, to create something new and innovative in the traditionally staid and unadventurous world of BBQ design.

CROSSRAY has been recognised for its design excellence – receiving a coveted Good Design Award for outstanding product design and innovation.

It is so simple to use - anybody can produce professionalquality cooking with CROSSRAY.





The Gas BBQ that's smarter by design

Incorporating patented angled infrared burners, the Award-winning CROSSRAY Gas BBQ's are available in 2 & 4 burner options, either in-built or with a trolley to be free-standing and fully portable. All BBQ's are LPG as standard, but fully convertible to natural gas.

Features

- High intensity ceramic infrared burners, 13 MJ/ hr each
- Robust construction and world class quality (304 SS with die cast end panels)
- · Electronic ignition for simple burner start-up
- 2-piece upper level cooking area provides 60% more cooking space
- · LED illuminated controls on 2 burner models
- · Significant reduction in flare-ups
- · Easy to access front drain tray



The Range All CROSSRAY BBQ's come with grill plates as standard



4 burner Trolley BBQ Model TCS4PL



4 burner In-Built BBQ Model TCS4FL



2 burner Trolley BBQ Model TCS2PL



2 burner In-Built BBQ Model TCS2FL

Accessories

- · Hotplate (black enamel), TCS4AC-001
- · Natural Gas Conversion Kit, TCS4AC-005
- Outdoor vinyl cover for trolley models (TCS2AC-005 for 2 burner & TCS4AC-002 for 4 burner)
- Outdoor vinyl cover for in-built models (TCS2AC-006 for 2 burner & TCS4AC-004 for 4 burner)
- Rotisserie Kit (TCS2AC-007 for 2 burner & TCS4AC-008 for 4 burner)



4 Burner Gas Barbecue with Trolley

Model TCS4PL

Redefining a gas BBQ to perform like cooking over a bed of red hot coals; providing even heat without flare-ups and to be a true multiple functional outdoor cooking appliance – food is tastier & juicier, and so easy.

Features:

- 4 x High intensity ceramic infrared burners,
 13 MJ/hr each (52MJ/hr total)
- Robust construction and world class quality (304 SS with die cast end panels)
- High, Even heat distribution over the entire cooking surface
- · Electronic ignition for simple start-up

- 2-piece upper level cooking area provides 60% more cooking space
- · Significant reduction in flare-ups
- · Easy to access front drain tray
- LPG as standard, but fully convertible to natural gas.



2 piece upper level cooking area



High intensity ceramic infrared burners



Self cleaning grill with significantly reduced flare ups



Multipurpose outdoor appliance, lid up or down





Dimensions

1685mm W x 505mm D x 1255mm H Cooking Area: 5382cm²

Materials of Construction

- · 304 Stainless steel front & rear body panels, hood, side shelves and trolley doors
- Diecast aluminium side and end panels4 x surface combustion ceramic
- infrared burners
- · Grill plate Ceramic coated cast iron

Specifications

- Burner capacity 13 MJ/hr each
 Includes BBQ head & trolley
 3 x BBQ grill plates and 2-piece SS upper cooking rack



2 Burner Gas Barbecue with Trolley

Model TCS2PL

Redefining a gas BBQ to perform like cooking over a bed of red hot coals; providing even heat without flare-ups and to be a true multiple functional outdoor cooking appliance – food is tastier & juicier, and so easy.

Features:

- 2 x High intensity ceramic infrared burners,
 13 MJ/hr each
- Robust construction and world class quality (304 SS with die cast end panels)
- High, Even heat distribution over the entire cooking surface
- · Electronic ignition for simple start-up
- 2-piece upper level cooking area provides 60% more cooking space
- · Significant reduction in flare-ups
- Easy to access front drain tray. LED illuminated control knobs
- LPG as standard, but fully convertible to natural gas



High intensity ceramic infrared burners



High quality control knobs



2 piece upper level cooking area



Quality stainless steel construction







1405mm

Dimensions

1405mm W x 505mm D x 1255mm H Cooking area: 3556cm²

Materials of Construction

- · 304 Stainless steel front & rear body panels, hood, side shelves and trolley doors
- · Die cast aluminium side and end panels
- · 2 x surface combustion ceramic infrared burners
- · Grill plate Ceramic coated cast iron

Specifications

- Burner capacity 13 MJ/hr each
 Includes BBQ head & trolley
 2 x BBQ grill plates and 2-piece SS upper cooking rack

1255mm



4 Burner Inbuilt Gas Barbecue

Model TCS4FL

Redefining a gas BBQ to perform like cooking over a bed of red hot coals; providing even heat without flare-ups and to be a true multiple functional outdoor cooking appliance – food is tastier & juicier, and so easy. Perfect to build into your own outdoor kitchen.

Features.

- 4 x High intensity ceramic infrared burners,
 13 MJ/hr each (52MJ/hr total)
- Robust construction and world class quality (304 SS with die cast end panels)
- High, Even heat distribution over the entire cooking surface
- · Electronic ignition for simple start-up
- 2-piece upper level cooking area provides 60% more cooking space
- · Significant reduction in flare-ups
- · Easy to access front drain tray
- LPG as standard, but fully convertible to natural gas



2 piece upper level cooking area



High intensity ceramic infrared burners



Self cleaning grill with significantly reduced flare ups



Multipurpose outdoor appliance, lid up or down



Model TCS4FL



915mm

Dimensions

915mm W x 505mm D x 560mm H Cooking Area: 5382cm²

Materials of Construction

- 304 Stainless steel front & rear body panels and lid
 Die cast aluminium side and end panels
 4 x surface combustion ceramic infrared burners

- · Grill plate Ceramic coated cast iron

Specifications

- Burner capacity 13 MJ/hr each
 Includes BBQ head only
 3 x BBQ grill plates and 2-piece SS upper cooking rack

560mm



2 Burner Inbuilt Gas Barbecue

Model TCS2FL

Redefining a gas BBQ to perform like cooking over a bed of red hot coals; providing even heat without flare-ups and to be a true multiple functional outdoor cooking appliance – food is tastier & juicier, and so easy.

Features:

- 2 x High intensity ceramic infrared burners,
 13 MJ/hr each
- Robust construction and world class quality (304 SS with die cast end panels)
- High, Even heat distribution over the entire cooking surface
- · Electronic ignition for simple start-up
- 2-piece upper level cooking area provides 60% more cooking space
- · Significant reduction in flare-ups
- Easy to access front drain tray. LED illuminated control knobs
- LPG as standard, but fully convertible to natural gas.



2 piece upper level cooking area



High intensity ceramic infrared burners



Self cleaning grill with significantly reduced flare ups



Multipurpose outdoor appliance, lid up or down



Model TCS2FL

505mm



635mm

Dimensions

635mm W x 505mm D x 560mm H Cooking area: 3556cm²

Materials of Construction

- 304 Stainless steel front & rear body
- panels and lid
 Die cast aluminium side and end panels
- · 2 x surface combustion ceramic
- burners Grill plate Ceramic coated cast iron

Specifications

- Burner capacity 13 MJ/hr each
 Includes BBQ head only
 2 x BBQ grill plates and 2-piece SS upper cooking rack

560mm





Hotplate TCS4AC-OO1 - Hotplate (for CROSSRAY Gas BBQ) made from Ceramic coated cast iron.



NG Conversion Kit TCS4AC-003 - Natural gas conversion kit - brass jets, Alloy NG regulator.



Trolley BBQ Cover TCS2AC-005/TCS4AC-002 - Cover for 2/4 Burner trolley BBQ Woven polyester.



Rotisserie Kit TCS2AC-007/TCS4AC-008 - Rotisserie kit for 2/4 Burner BBQ.



In-Built Rear Kit TCS4AC-009 - Built-in kit for 4 Burner in-built BBQ.



In-Built BBQ Cover TCS2AC-006/TCS4AC-004 - Cover for 2/4 Burner in-built BBQ Woven polyester.



The ultimate outdoor cooking experience

