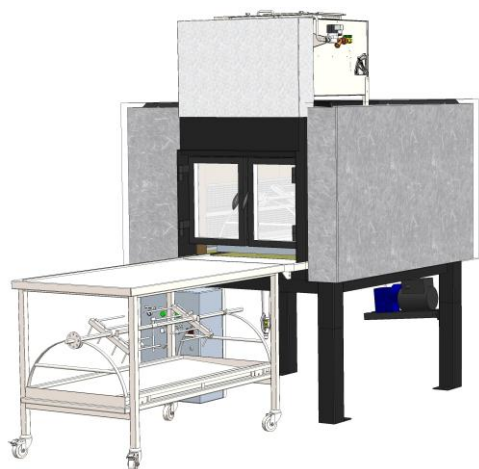




PRODUCT



MANUFACTURER

BEECH OVENS

MODEL NUMBER

ROTISSL

PRODUCT DESCRIPTION

Large Rotisserie Oven – Gas fired.

Ext Width:

1400mm.

Int Width:

1050mm.

Height:

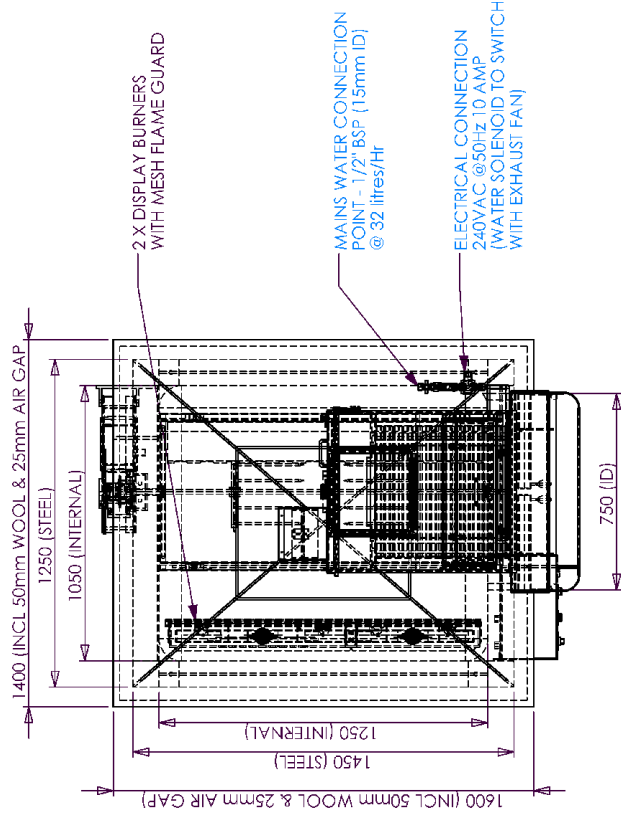
1715mm.

MANUFACTURED IN AUSTRALIA

www.beechovens.com

SPECIFICATIONS

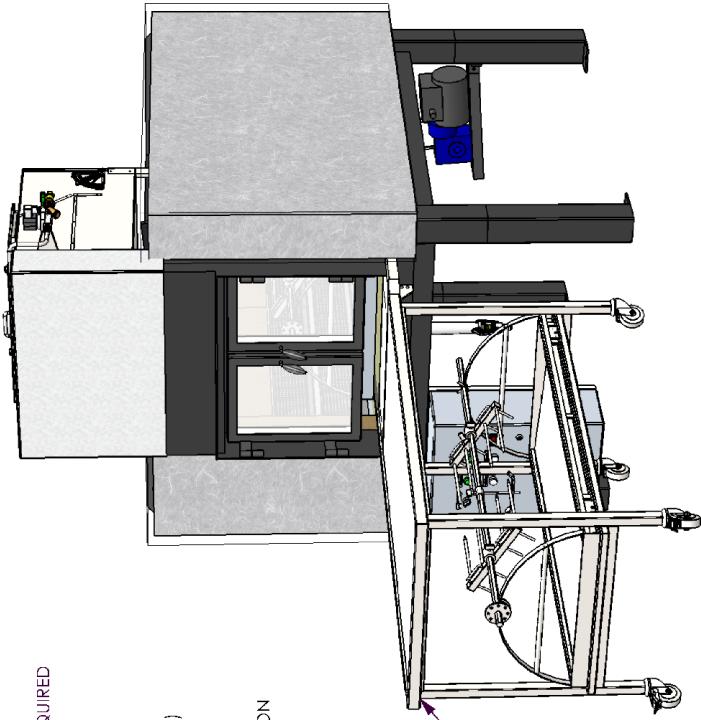
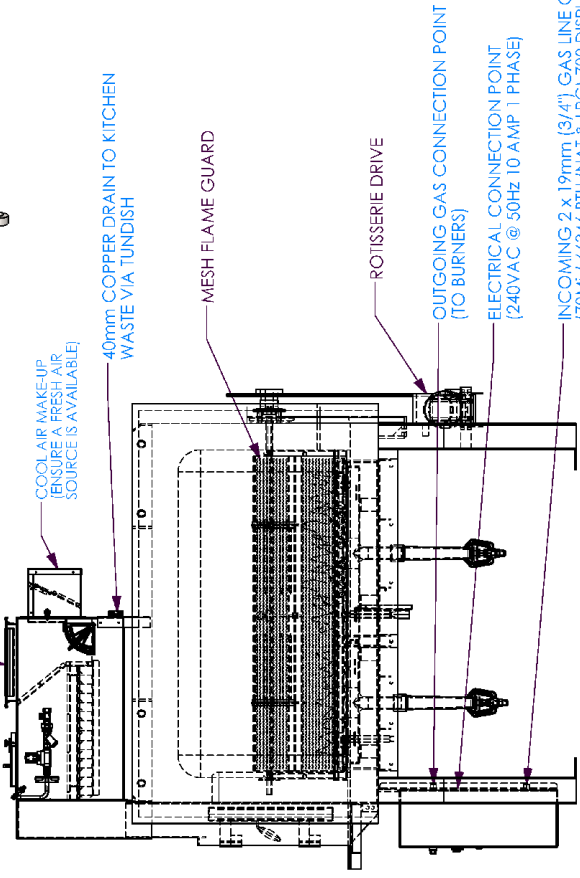
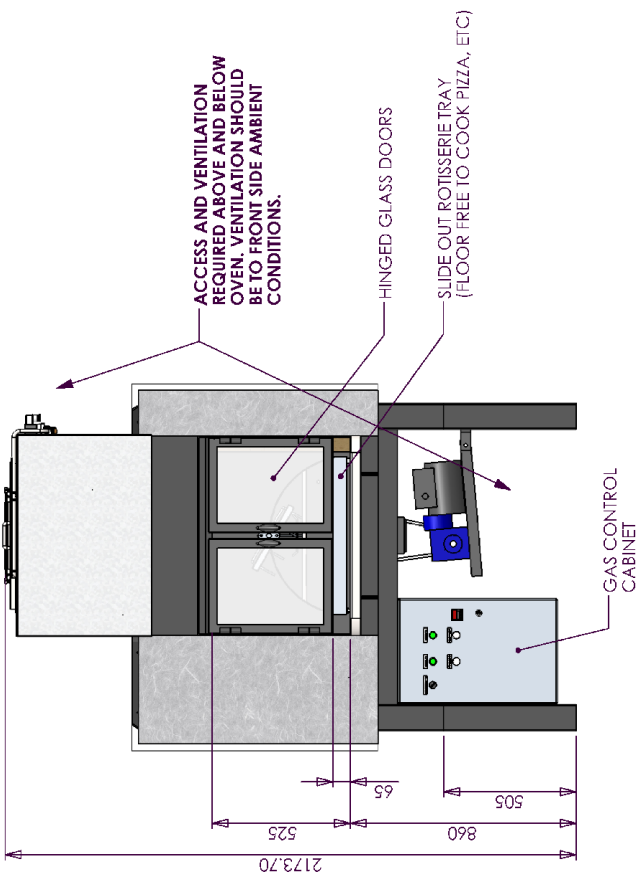
Purpose	Gas Fired stone hearth Rotisserie Oven for Roasting whole sections of meat, Grilling, Pan-frying, cooking Pizza and other dishes.
Construction	High grade castable ceramic encased in 5mm steel housing supplied in 2 major sections with removable legs. 50mm insulation covers oven body, 25mm air gap between insulation and non-combustible façade material. 75mm stone hearth floor above 25mm insulating board and 5mm plate. Stainless steel rotisserie trays with smooth rollers on single guide track in oven floor.
Firing Type	Gas Fired
Gas	Full Gas – 1 x 70Mj + 1 x 50Mj (NAT & LPG) (700 & 500 Display Burner)
Exhaust Requirements	Under Canopy/Hood OR Beech Spray Filter (<i>Wet Scrubber</i>) OR Flue Transition.
MEP Ratings	Gas Connection – 2 x 19mm (3/4") line (1 per burner). Electrical – 220-240VAC @ 50Hz 1 Phase 10 AMP (Rotisserie Drive wired to main control cabinet) Spray Filter Water Inlet– 15mm @ 30 L/Hr. Spray Filter Water Outlet – 40mm Copper Drain – To drain via tundish visible to operator. Spray Filter Water Solenoid – 220-240VAC @ 50Hz 1 Phase 10AMP (<i>Linked to exhaust fan – Fan ON = Solenoid ON</i>) Spray Filter Exhaust Ratings – 300mm x 300mm connection, 130Pa Static Pressure, 1000l/sec Spray Filter Cool air Make-up unit – Ensure a fresh air supply is available. No connection required.
Capacity	Roasts meat sections up to 1 meter in overall length. Cooking time depending on operator and temperature and size of meat section.
Accessories	2 x Rotisserie trays with associated clamps and skewers, 1 x SS trolley & assorted oven tools. Stainless Steel Hearth (<i>Optional – shown in image</i>) Spray Filter (<i>Optional – shown in image</i>)
Safety	Oven and associated systems are CE and UL compliant. UL Tested to Subject 2162 (<i>Wood/Gas Fired</i>). Complies to USA "ANSI-NSF standard 4" Exterior temperatures below 50°C. Compliant Gas systems with flame failure device.
Special Requirements	Façade and Oven surround to be made of non-combustible material. Access and ventilation panel to both above and below oven - minimum 600mm x 600mm Metal infill required between oven spigot and façade to prevent hot air and flames entering the façade cavity.



NOTES:
 CONNECTION TO APPROVED FLUE/DUCTING REQUIRED (CHECK LOCAL CODES AND REGULATIONS)
 SERVICES REQUIRED - SEE BLUE TEXT
 THE OVEN IS DELIVERED IN THREE (3) SECTIONS:
 UPPER SECTION - Approx 1000kg
 BASE SECTION - Approx 650kg (INCLUDING GRILL)
 LEGS - Approx 10kg EACH
 TOTAL PACKED WEIGHT = Approx 2200kg
 FOR INSTALLATION INSTRUCTIONS SEE INSTALLATION AND OPERATION MANUAL

STAINLESS STEEL TROLLEY WITH EXTRA ROTISSERIE TRAY UNDER

EXHAUST REQUIREMENTS
 300mm X 300mm FLUE CONNECTION
 @ 700 litres/sec (2520m³/hr)
 @ 130Pa STATIC PRESSURE



Drawn	S Trood	Checked	Scale	1:20	Date	21/11/2011
 BEECH OVENS Australia (617) 3397 0277				ROTISSERIE OVEN - LARGE ASSEMBLY SS HEARTH_SPRAY FILTER		
ISSUED FOR CONSTRUCTION REV. 0 DESCRIPTION OF CHANGES				A3 NTS - SITE MEASURE		
LAST EDITED: Monday, 21 November 2011 4:48:10 PM				©Copyright 2006 Beech Ovens Pty Ltd. All rights reserved.		