



JOB	
MODEL	140 Inferno gas wood revolving oven
ITEM #	

High Temperature Pizza oven. Cooking range is from 650 -900f

Clearances: Install the oven with a minimum 2” clearance on sides and back from combustible construction. Noncombustible materials ONLY for façade front. 24” clearance from the dome

Hearth capacity	
12” Pizzas	14
16” Pizzas	5

top of the oven to combustible materials.



CONFORMS TO UL SUB 2162,ANSISTD283.311

CONFORMS TO NSF /ANSI STD 4 CERTIFIDE TOCSA STD 1.8ULC/ORDSTDC2162 FOOD SERVICE EQUIPMENT

Installation through any 36” opening door way.

All ovens are installed by a factory representative only.

FOR DIRECT VENTING: Use a 10” Grease duct connection. Pipe material must be constructed and installed as a grease duct in accordance with UL 1978

NFPA 96 and/or the International Mechanical Code.

1. Direct Connection can be to a power ventilated grease rated duct, where permitted by local code. All fans on direct vent should be roof mounted and have a variable speed control switch preferably near oven front.
2. A listed Type 1 Exhaust Hood or one that is constructed and installed in accordance with NFPA 96 or the International Mechanical Code, and all relevant local and national codes, Solid **Fuel Ovens** -Due to the possibility of sparks entering the duct, exhaust systems serving SOLID FUEL Equipment MUST NOT be combined with exhaust systems serving other (non-solid fuel) cooking equipment.

Follow all local codes and submit all plans for approval before installation of any venting.

Specifications for Gas Models

Weight 3,900 lbs. Wide 85” x75” Deep

UTILITIES ½ NPT CONNECTION

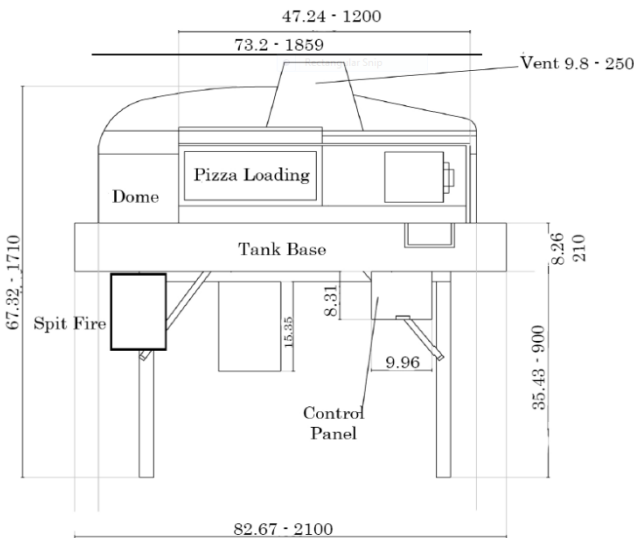
116,000 BTU Natural Gas (max)

177,000 BTU Propane (max) Regulator needed for propane.

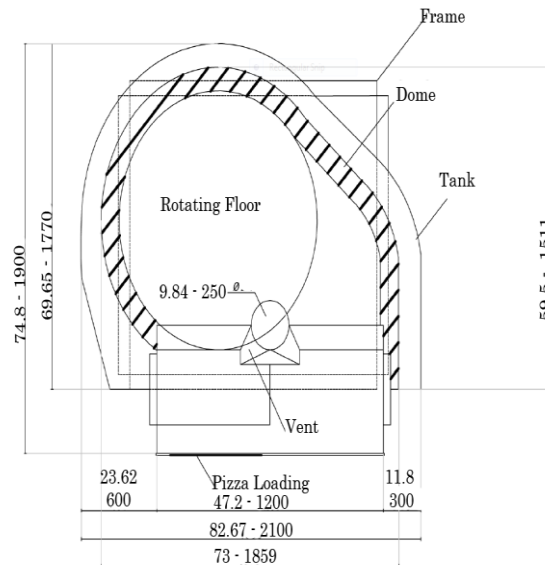
ELECTRICAL SUPPLY: Have a licensed electrician install (1) 115v-15amp outlet with proper grounds and (1) 220V amp single phase line. Plug type NEMA 620 Load 240 v 13.5 amps 115 1.5 amps Use designated lines to prevent over loading or power surges.

Electrical Code Limitations: This appliance must be electrically grounded in accordance with local codes, or in the absence of local codes, with the National Electrical code, ANSI/NFPA 70 **Follow all local codes and submit all plans for approvals.**

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Always submit all plans to local authorities before installing oven and venting.