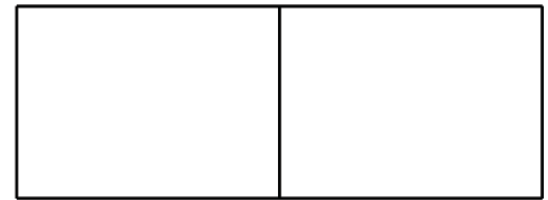
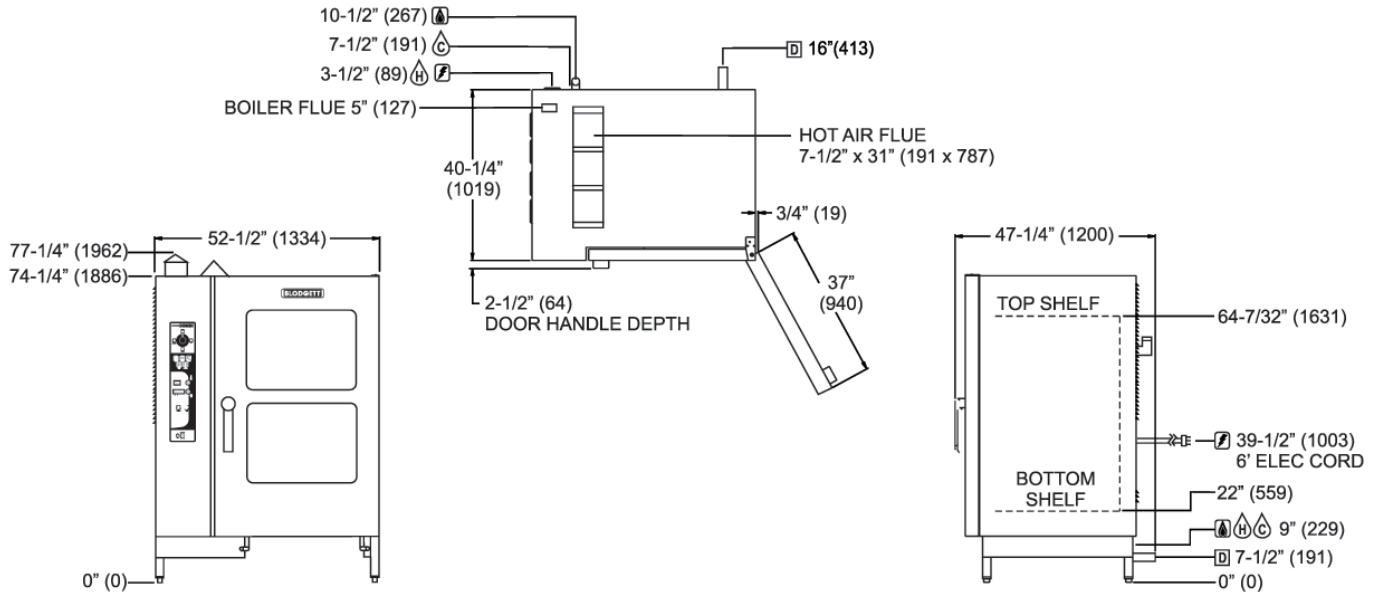


BC-20G



APPROVAL/STAMP

Dimensions are in inches (mm).



SHORT FORM SPECIFICATIONS

Provide Blodgett Combi model BC-20G single or double, gas combination-oven/steamer. Unit shall have the ability to cook with pressureless steam, hot air, or combination of steam and hot air. Mechanical mode switch shall allow the operator to choose four modes, steam, hot air, combi or cool down mode. Timer to be 120 minute motor driven. Temperature control to be solid state with rotary knob. Unit shall utilize a roll-in cart capable of being used in conjunction with a blast chiller or warming unit. Unit shall include two speed fan, steam on demand feature, delimiting indicator light and Vario Steam® feature. The interior shall have the capability of being hosed down for cleaning. Door gaskets shall be easily removable for replacement and cleaning. Unit shall be open vented for waist air quenching. Steam generator shall be separate from the cooking compartment in order to provide the fastest possible steam recovery. Steam generator shall flush automatically to cut down on mineral build up. Unit shall include Delimiting container with semi-automatic pump for storing and dispensing delimiting solution. A start-up inspection service will be performed by our factory authorized agent at no cost to the operator.

DIMENSIONS:

Floor space: 47-1/4" D x 52-1/2" W (1200.2 x 1333.5mm)
Height: 77-1/4" (1962.2mm)

OVEN CLEARANCES:

Right Side 6" (152.4mm)
 Rear 6" (152.4mm)
 Left Side 6" (152.4mm)

MINIMUM ENTRY CLEARANCE:

Uncrated 47-1/4" (1200.2mm)
 Crated 49-1/4" (1251mm)

SHIPPING INFORMATION:

Approx. Weight:
 BC-20G 1400 lbs. (635 kg)
 Transport Cart 135 lbs. (61 kg)

Crate sizes:

61" (1549.4mm) x 49" (1244.6mm) x 79" (2006.6mm)

NOTE: The company reserves the right to make substitutions of components without prior notice

POWER SUPPLY:

Standard 115VAC 15 amp Nema 5-15 receptacle
 Option 208/240VAC 20 amp Nema 6-20 receptacle
 Export Export voltages available on request

GAS SUPPLY:

1" NPT

Inlet Pressure:

Natural 7.0" W.C. static to unit
 Propane 11.0" W.C. static to unit

Maximum Input:

Hot Air 125,000 BTU/hr
 Boiler 90,000 BTU/hr
 Total 215,000 BTU/hr

WATER SUPPLY:

Minimum Water Quality - not to exceed 30 parts per million of dissolved solids. PH should be 7.0 or higher.

Combi:

40(min)-50(max) PSI 3/4" hose hot (if available) and cold water
 2" drain connection Potable water only 122°F (50°C) avg. drain temperature