



Project \_\_\_\_\_

Item No. \_\_\_\_\_

Quantity \_\_\_\_\_

## XSG-5 GAS XTREME STEAM

*HIGH SPEED CONNECTIONLESS CONVECTION STEAMER  
GAS BOILERLESS COUNTER TYPE DESIGN  
65,000 BTU/HR*

### SHORT FORM SPECIFICATIONS

Steamer shall be an Intek Xtreme Steam Model XSG-5, boilerless convection steamer, 65,000 BTU/hr high-efficiency powered infrared gas boilerless heating system. Heavy-duty 14 gauge stainless steel cooking compartment and door. Easy-open heavy duty magnetic door latch. Convection fan with inverted flow technology. Standard control features include: 60-minute electro-mechanical Timer, ON/OFF selector switch and indicating lights. 4" stainless steel adjustable legs with flanged feet. Manufactured in the U.S.A.

### STANDARD FEATURES

- 14 gauge reinforced stainless steel cavity - fully insulated
- Two panel door with rugged 14 gauge stainless steel outer door
- Heavy refrigeration style door handle with magnetic latch
- Removable stainless steel wire racks positioned to support 1", 2.5", 4", or 6" deep pans
- Inverted flow forced convection technology
- Magnetic door switch turns off convection fan when door is open
- Front mounted water reservoir drain valve
- 65,000 BTU/hr high-efficiency powered infrared gas burner with boilerless heating system
- 60-minute electro-mechanical timer, 2-position ON/OFF selector switch, indicator lights for COOK, STANDBY, HEAT and LOW WATER
- Low water warning system with automatic shutdown control
- 4" adjustable stainless steel legs with flanged feet
- UL-Gas, NSF Listed



### OPTIONS AND ACCESSORIES

(AT ADDITIONAL CHARGE)

#### Stands

- Single unit stand
- Single unit stand with casters
- Double unit stand
- Double unit stand with casters
- Double-stacked chimney kit (P/N A1611)
- Gas quick-disconnect kit for stand with casters (P/N A1647)

# GAS XTREME STEAM | SPECIFICATIONS

## **GAS**

1/2" NPT

65,000 BTU/hr

Supply Pressure:

Natural- 5.00"WC minimum, 14.00"WC maximum

Propane- 10.00"WC minimum, 14.00"WC maximum

\*Manufacturer must be notified if installed above 2,000 ft. altitude

## **ELECTRICAL**

115 VAC, 1 Phase, 5 amp

