

COMBI OVEN-STEAMER

Project Item Quantity FCSI Section Approval Date

bv

Featuring the "Advanced Closed System +3"

ELECTRIC HEATED – Boilerless

Cooking Modes:

- Hot Air Retherm
 - "Cook & Hold"
- "Delta T" slow cooking "Crisp & Tasty"

Steam Combi

Cleveland Standard Features:

- Advanced closed system" with "Crisp & Tasty" de-moisturizing feature
- Efficient heating system saves energy and provides fast heat up times
- Fully insulated cooking compartment for maximum energy savings
- Polished cooking compartment with coved corners for easy cleaning
- Four (4) 26" x 20" wire shelves
- Hinged fan guard and hinged removable pan racks
- Two (2) speed auto reversing convection fan for even heat distribution
- Space saving, easy to operate "Disappearing Door"
- Antibacterial Hygenic Door Handle" with embedded silver ion protection
- Door latch with safety vent position and wear-free door switch
- Vented, double glass door with integrated door stop and self draining condensate drip tray
- Easy to change, press-fit door seal
- Oven light with shock resistant safety glass
- Multipoint core temperature probe
- Digital controls for temperature, time and core probe settings
- Self diagnostic system with full text message display
- Easy to understand menu icons with bright graphics display
- User friendly selector dial
- Exclusive "Smart Key" for selecting option settings
- Eight (8) "Press & Go" one step, recipe start buttons
- Cook book library for up to 250 stored recipe programs, each recipe capable of 20 steps
- Memory module for saving unit settings and recipes
- Smooth action hand shower for compartment cleaning
- Injection system for steam

Options and Accessories

- CONVOClean hands free automatic compartment washing system
- CONVOControl software for establishing "HACCP controls" and automatic documentation of the cooking process
- Equipment stand(s)
- Equipment stand(s) with Casters
- Pan rack adapter to hold full size sheet pans without the use of wire shelves

Web Site: www.ClevelandRange.com

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Central Restaurant Products

MODEL: 0ES-6.20 CAPACITY: Seven (7) - 18" by 26" by 1" full size sheet pans* or Fourteen (14) - 13" by 18" by 1" half size sheet pans of Fourteen (14) - 13" by 18" by 1" half size sheet pans * or Fourteen (14) - 12" x by 20" by 2 1/2" steam table pans *On wire racks. Additional wire racks required for maximum capacity.

Short Form Specifications

Shall be Cleveland Model: OES-6.20 Combination Convection Oven

Steamer with simple to operate programmable controls for Hot Air, Convection Steam, and Combination cooking modes, "Cook & Hold" and

"Delta T" slow-cooking capabilities, "Advanced Closed System" with "Crisp

& Tasty" de-moisturizing feature. Multiple cooking stage programs, stored recipe library, multipoint core temperature probe, "Press & Go", one-step

recipe start buttons, "Smart Key" for selecting option settings, two (2) speed

auto reversing convection fan, boilerless. "Disappearing Door" with

"Antibacterial Hygenic Door Handle". Capacity for seven (7) 18" x 26" full

size sheet pans, or fourteen (14) 12" x 20" x 2 1/2" pans.

Stacking kit for stacking two (2) OES-6.20 models

one (1) OES-10.20

Plate rack cart

Chicken Grill Rack

480 volt option

CONVOGrill Grilling Rack

Kleensteam II Water Filters

□ easyToUCH[™] control panel

with a personal computer Plate rack for banquet operations

Thermal cover for plate or pan rack

"Dissolve" generator descaling solution

□ 12" x 20" Wire Baskets for frying products

Additional 26" x 20" Wire Shelves

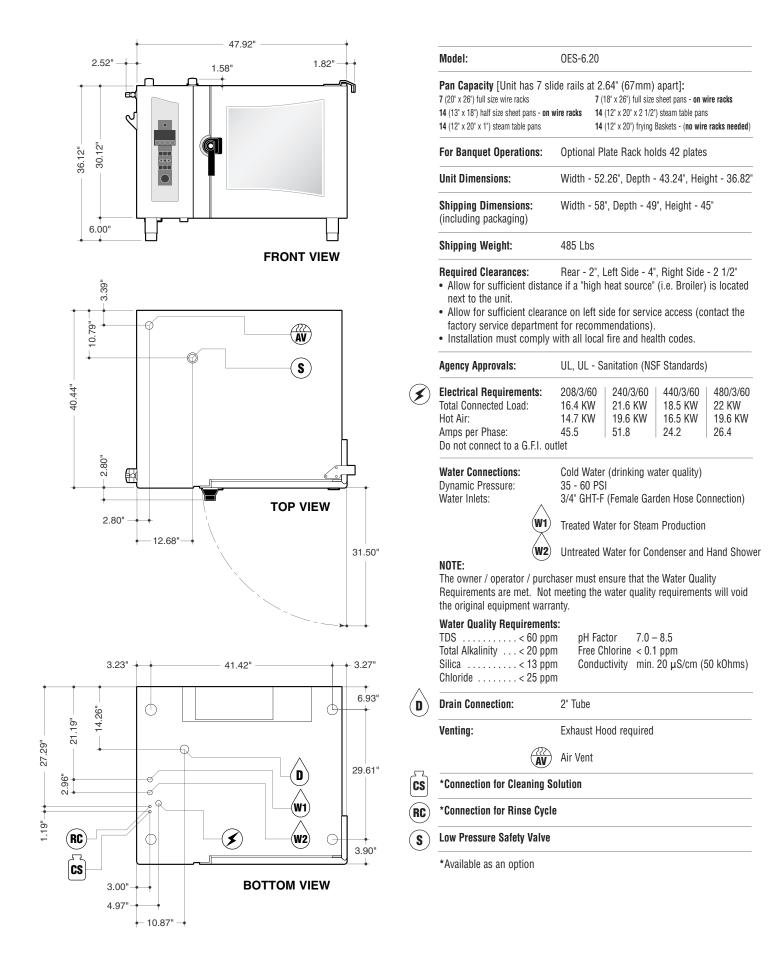
CONVOClean compartment cleaning solution

CONVORinse compartment rinse cycle solution

Stacking kit for mounting one (1) OES-6.20 model on top of

Lockable cover over operating controls for prison installations

Ethernet connection for networking and controlling up to 100 units



NOTES:

Cleveland Range reserves right of design improvement or modification, as warranted. Many regional, state and local codes exist and it is the responsibility of the owner and installer to comply with the codes Cleveland Range equipment is built to comply with applicable standards for manufacturers.