## BERTAZZONI PROFESSIONAL SERIES 30" SINGLE OVEN F30 PRO XV



The Bertazzoni traditions of engineering excellence, culinary expertise and Italian design come alive in the Professional Series XV oven. This exceptional Bertazzoni Professional Series wall oven is enhanced by the ergonomic metal knobs and touch controls. With 9 functions, 7 shelf positions the new Bertazzoni wall oven is the perfect partner for the ultimate user experience in your kitchen.

DUAL DIAGONAL CONVECTION


Two large-blade fans positioned on the diagonal axis, a baffle and subsidiary air vents at the top and bottom of the oven cavity provide balanced airflow and even heat distribution.

HANDLE SOLUTION


Operate the soft-motion quadruple glass door with the ergonomically shaped stainless steel handle.

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## FUNCTIONS



BAKE


CONVECTION BROIL


CONVECTION BAKE


DEHYDRATE


CONVECTION


PROOFING


TURBO


BROIL

SELF CLEAN

## FEATURES

| Interface | LED display |
| :--- | :--- |
| Controls | knobs \& touch |
| Door Hinge | soft motion |
| Handle | solid metal |
| Oven Door | quadruple glass |
| Food probe | - |
| Assistant | standard |
| Self-Clean | 7 |
| Rack level per cavity | dual diagonal convection |
| Fan system | 1 |
| Convection <br> powered cavities | 2 |
| Steel Racks |  |

## ACCESSORIES

## TECHNICAL SPECIFICATIONS

| Fuel | electric $208-240 \mathrm{~V} / 60 \mathrm{~Hz}$ |
| :--- | :--- |
| Functions | 9 |
| Oven volume | $4.1 \mathrm{ft}^{3}$ |
| Bake element | 2100 W |
| Broil element | 3400 W |
| Convection element | $2 \times 1650 \mathrm{~W}$ |
| Max Amp Usage | 30 A |
| Oven cavity HxWxD | $17^{\prime \prime} 3 / 4 \times 24^{\prime \prime} 1 / 2 \times 16 \mathrm{LI} 3 / 4$ |
| Power rating | 5500 W |
| Product weight | 205 lbs |
| Box weight | 238 lbs |
| Certification | CSA |
| Warranty | 2 years parts and labor |

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Air intake opening opening
Cut out for power cord

*Metal conduit length: 47" 1/4

## INSTALLATION INSTRUCTIONS

Bertazzoni recommends to operate the appliance after it has been installed in a cabinet.
The kitchen cabinets shall be made of materials capable of withstanding temperatures at least $117^{\circ} \mathrm{F}\left(65^{\circ} \mathrm{C}\right)$ above room temperature in order to avoid possible damage to the cabinets during oven usage. The appliance must be installed into cabinetry and be supported from underneath. The air intake opening at the bottom of the door must be left unobstructed.
For a flush mount installation the surrounding cabinets doors should have the same thickness as the oven control panel ( ${ }^{13 / 16}{ }_{16}$ " for all PRO models).
For installation of the oven in column please refer to the drawings view of model MO 30 STANE.
For under counter installation refer to the cooktop or range top installation drawing in the specific sections of this document.

