



**Electrical Supply** 

Trays	10T 18" x 26" (46x66 cm)	
Outside dimension	33.5" L x 36.6" D x 45.3" H (850 L x 930 D x 1150 H mm)	
Tray distance	3.2" (81 mm)	
Power	15 kW	
Weight	247 lbs (112 Kg)	
Max temperature AMPS Power supply	518°F (270° C) 75 Amps at 1ph / 44 Amps at 3ph 230 V ~ 3PH + PE	

#### **Equipment**

Led illumination Double low emissive glass Blue LED for chamber cleaning check Nine cooking modes Rounded baking chamber Automatic control of dry/steam balance inside the Multi-timer function for multiple and mixed cooking Storage, viewing\* and exportation of cooking data (haccp) Preset programs mode Automatic preheating Delayed cooking programming Automatic detection and errors report Fan inversion, speed control and motor brake **Options** 

BakePOINT Multipoint core probe High-performance thermal insulation Set-up for BakeHIN vacuum core probe Automatic chimney opening BakeDRY Modularity Steam control in percentage BakeSTEAM Time-programmable steam injection Customized programs mode ETL certification Cooling program Cooking chamber automatic cooling Overlap option Polypropylene (PP) Exhaust Piping (External)

BakeAIR multi-fan system USB connection Five fan speeds and semi-static cooking Program blocking with password **CE Certificate** Automatic control of the cooking level and load Manual steam injection Manual mode Delayed start programming Pre-loaded and online cookbook Openable inner glass for easy cleaning

BakeHIN vacuum core probe BakeCLEAN automatic washing system Ethernet connection and wi-fi set-up BakeNET Safety rinse

Heart probe MultiBakePOINT Left door opening











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#### **Features**

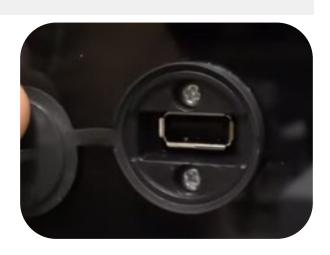


Touch Screen

## **Double Low Emissive Glass** Thermal Insulation

Air gap between internal and external glass allows outer glass to be touched by the operator.

The Internal glass has a reflective side to help retain the heat in chamber.



**USB Port** 

### Cooking Programs Available

- Delta T cooking with core probe,
- Pasteurization cooking,
- Convection cooking,
- Vacuum cooking,
- In-vase cooking,
- · Steam Cooking,
- Mixed Cooking,
- And More!

# **Optional Accessories**





STACKING BISTROT OVENS ON TOP OF EACH OTHER





C500 Water Filter Cartridge

C500H Water Filter Head



## **BISTROT HOOD**

Coupling the BISTROT Hood with the Combi oven allows it to function as a Ventless unit (BISTROT 6T and BISTROT 10T)



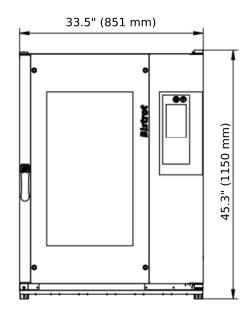
STACKING KIT FOR BISTROT AND GOURMET. INCLUDES: 1 X 713006500, 1 X 364507030, 1 X 743607020

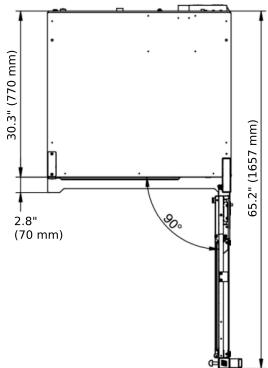
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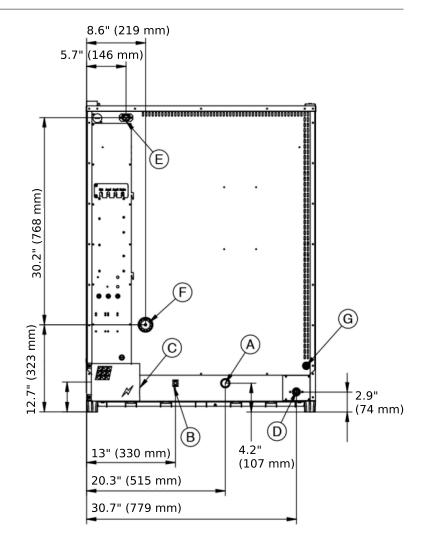




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## Legend

- A Drain liquid Ø 30mm
- B Equipotential terminal comb
- C Electric supply
- D Water inlet 3/4"
- E Extracting hood supply
- F Steam exhaust Ø 50mm

G - Inlet for washing kit Ø 8mm

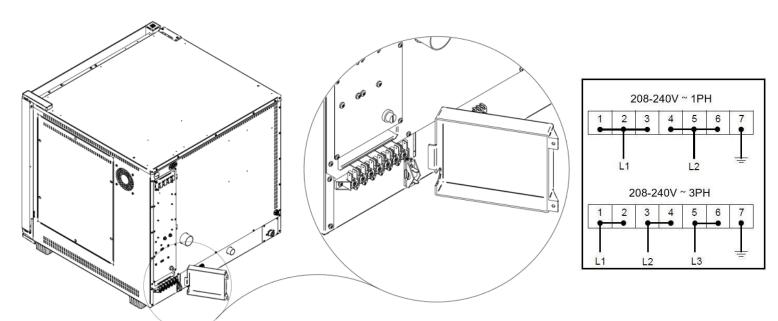
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# **Supply and Connections**







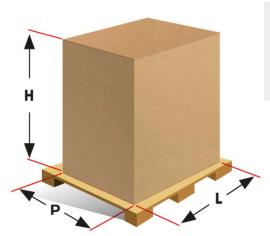


Drain Required Connection

#### Notes:

- Operate at room temperature between 41° and 104°F (5° and 40°C).
- Clearance of 6" required on all sides
- If the oven is positioned next to other units that give off heat (e.g. fryers), appropriate measures must be taken, such as placing protection against radiance.
- Maximum water hardness of 5°F
- · Properly clean and dry after daily use to ensure best performance and equipment longevity.

## **Packaging**



Packing size:	36.2" L x 39.4" D x 51.2" H
	(920 L x 1000 D x 1300 H mm )
Net weight:	247 lbs (112 Kg)
Gross weight:	291 lbs (132 Kg)

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