







#### **OPERATION**

- · Heated by armoured heating elements powered independently in adaptive mode
- Control of power PID (Proportional Supplementary Derivative) allows the automatic regulation of energy necessary according to the quantity of product and the position inside the baking chamber ADAPTIVE-POWER® TECHNOLOGY
- Independent adjustment and control of ceiling and floor, both on the input side and the output one, with continuous temperature detection by 4 high-sensitive thermocouples QUADRA-TEMP™ TECHNOLOGY
- Air blowing system with 2 stainless steel fans independently motorised for each module
- Belt with adjustable speed from 1 to 10 minutes through brushless engine and stopping belt option
- Programmable electronic function management ECO-SMARTBAKING®
- Maximum temperature reached 320°C (608°F)
- · Independent cooling system of the components with low noise

#### CONSTRUCTION

- · Structure in folded stainless-steel sheets
- Left-hinged stainless steel door with BlackBar® Design logo
- Stainless steel bottom-hinged access flap
- Tempered glass window
- Low-cluttered handle
- Extractable stainless steel conveyor belt, with continuous tensioning
- · Electronic control panel on front left side
- Baking chamber in stainless steel
- Top and bottom blowers in welded stainless steel, removable for cleaning
- Mineral wool insulation, thermal joints and COOL AROUND® Technology

#### ACCESSORIES

- Loading and unloading belt 2 metres long
- Remote-Master® Technology
- Telescopic inclined rail for returning circular screens
- · Steam collection hoods and any supports
- Spare parts kit
- Thick mesh for direct baking of low/medium-moisture doughs or for grilling vegetables

#### DIMENSIONS

Belt width L Internal length Total length P Total length P with pizza rest Tot. baking surface

#### TT98E-L TT98E-XL 810mm 810 mm 910x2 mm 910x3 mm 3216 mm 4386 mm 4085 mm 5255 mm 1,5m<sup>2</sup> 2.25m<sup>2</sup>

# TT98E-L – TT98E-XL Modular conveyor oven

TT98E-L – TT98E-XL are electric modular conveyor ovens for the highest productivity. Composed of respectively two and three aligned baking chambers.

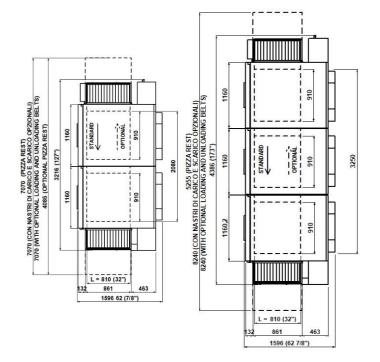
During baking, the product is placed on the belt and passes through two flows of hot air: **impingement technology**, the best system for heat distribution in the whole baking chamber for perfect baking of pizza, pastry, bakery, and gastronomy.

Management of needed power is automatic according to the load. The power control of ceiling and floor is independent and managed by four probes. The belt speed is adjustable. Efficiently insulated and isolated, the external surfaces are cool even during use. The baking chamber maximum temperature is 320°C (608°F).

# CE

# STANDARD EQUIPMENT

- Multilanguage colour display TFT 5"
  - 100 customisable programs
- ECO-STAND BY<sup>TM</sup> TECHNOLOGY with the possibility to stop the belt for work pauses
- Discontinuous STEP baking cycle
- · Start-Stop function to move the belt when the set point is reached
- LOCK function
- Weekly Timer with the possibility to program two power on/off every day
- Customisable Hotkey
- Self-diagnosis with error message display
- USB imput and wifi module for sw update
- Double independent maximum temperature safety devices
- Two stainless steel supports (+475mm)
- Heeled stand 600mm height
- SmartBaking app





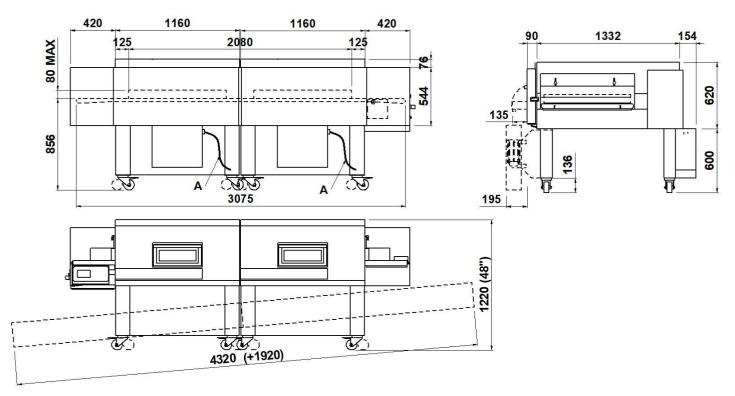
**TT98E-L – TT98E-XL** 



# TT98E-L

(assembled with 600mm stand)

**REAR VIEW - RIGHT SIDE VIEW - FRONT VIEW** 



NOTE: The dimensions indicated in the views are in millimeters.

A Electric cable length 3 metres for each chamber

# **EXTERNAL DIMENSIONS**

External height External depth External width Weight (stand included)

### **TOTAL BAKING CAPACITY**

\*N° Pizzas /hour Pizzas diameter 330mm Pizzas diameter 450mm

# SHIPPING INFORMATION

1220mm	Packed in wooden cra	te
1596mm	Height	1450x2 mm
3216mm	Depth	1850x2 mm
770kg	Width	1850x2 mm
-	Weight	(385+100)x2 kg

Packaged stand dimensions:				
Height	300 mm			
Depth	1050 mm			
Width	3350 mm			
Max weight	(35+20) kg			

# FEEDING AND POWER

Standard feeding A.C. V400 3N	
Feeding on request	
A.C. V230 3	
Frequency	50/60Hz
Max power	43,8kW

\*Medium cons/hour 21,8kWh Connecting cable for each chamber type H07RN-F 5x10mm<sup>2</sup> (V400 3N) 4x16mm<sup>2</sup> (V230 3)

\* This value is subject to variation according to the way in which the equipment is used NOTE: MORETTI FORNI S.P.A. reserves the right to modify the characteristics of the products illustrated in this publication without prior notice

250

96

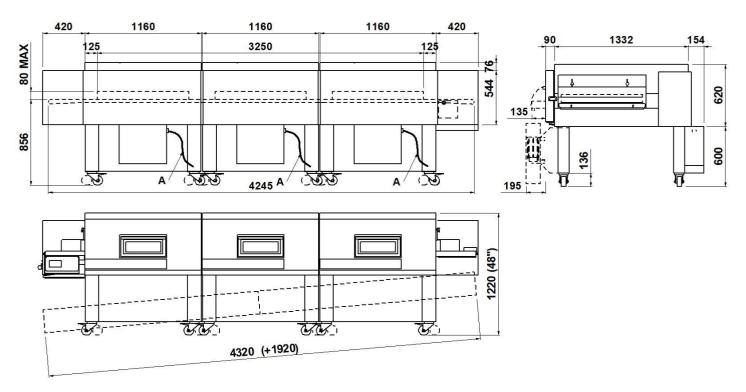




#### TT98E-XL

(assembled with 600mm stand)

**REAR VIEW - RIGHT SIDE VIEW - FRONT VIEW** 



NOTE: The dimensions indicated in the views are in millimetres.

A Electric cable length 3 metres for each chamber

### **EXTERNAL DIMENSIONS**

External height External depth External width Weight (stand included)

# **TOTAL BAKING CAPACITY**

\*N° Pizzas /hour Pizzas diameter 330mm Pizzas diameter 450mm

# SHIPPING INFORMATION

1220mm Packed in wooden crate 1596mm Height 4386mm Depth 1155kg Width Weight (3

N°375

N°144

ate 1450x3 mm 1850x3 mm 1850x3 mm (385+100)x3 kg

Packaged stand dimensions:Height300 mmDepth1050 mmWidth4500 mmMax weight(50+20) kg

### FEEDING AND POWER

	Standard feeding A.C. V400 3N Feeding on request A.C. V230 3	
l	Frequency	50/60Hz
   	Max power *Medium cons/hour Connecting cable for each type H07RN-F	

5x10mm<sup>2</sup> (V400 3N) 4x16mm<sup>2</sup> (V230 3)

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