



Modular conveyor oven

T65E, the electric modular conveyor oven, is composed of one or more **stackable baking chambers** and an optional stand. During baking, the product is placed on the conveyor 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 two probes. The conveyor speed is adjustable. Efficiently insulated and isolated, the external surfaces are cool even during use. Installable as countertop or on an optional stand closed by stainless steel doors on swivel castors. The baking chamber maximum temperature is 320°C (608°F).



OPERATION

- Heated by armoured heating elements
- Control of power PID (Proportional Supplementary Derivative) can allow the automatic regulation of energy necessary on the basis of the quantity of the batch product **ADAPTIVE-POWER® TECHNOLOGY**
- Independent adjustment and control of ceiling and floor, with continuous temperature detection using 2 high sensitive thermocouples **DUAL-TEMP® TECHNOLOGY**
- Air blowing system using stainless steel fan
- Conveyor belt with speed adjustable from 30" to 20 minutes and feed-back control at the option of belt standstill
- Programmable electronic function management **ECO-SMARTBAKING®**
- Maximum temperature reached 608°F
- Independent system for additional forced air cooling of the components with low noise

CONSTRUCTION

- Structure in folded stainless steel sheets
- Stainless steel door hinged on left hand side with logo **BlackBar® Design**
- Extractable stainless steel conveyor belt, with continuous tensioning
- Electronic control panel on front left side
- Adjustable feet
- Baking chamber in stainless steel sheets
- Top and bottom blowers in welded stainless steel sheets, extractable for cleaning
- Rock wool heat insulation, thermal minijoints and air space **COOL AROUND® Technology**

ACCESSORIES

- Stand with castors, height 5 3/8", 23 1/2"
- Loading or unloading roller
- Hood for vapour extraction
- Remote-Master® Technology

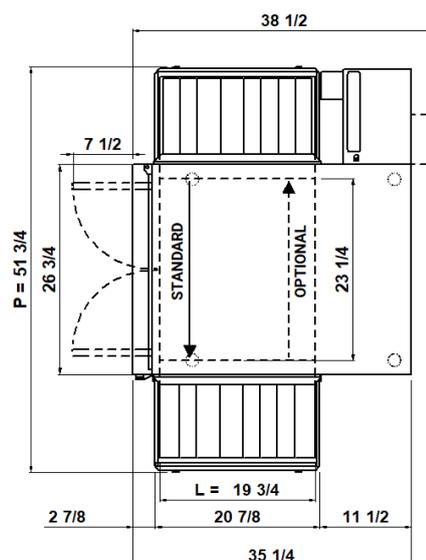
BAKING DIMENSIONS

Belt width L	19 3/4"
Internal length	23 1/4"
Total length P	51 3/4"
Total length P with pizza rest	61 1/2"
Tot. baking surface	3,2ft ²

STANDARD EQUIPMENT

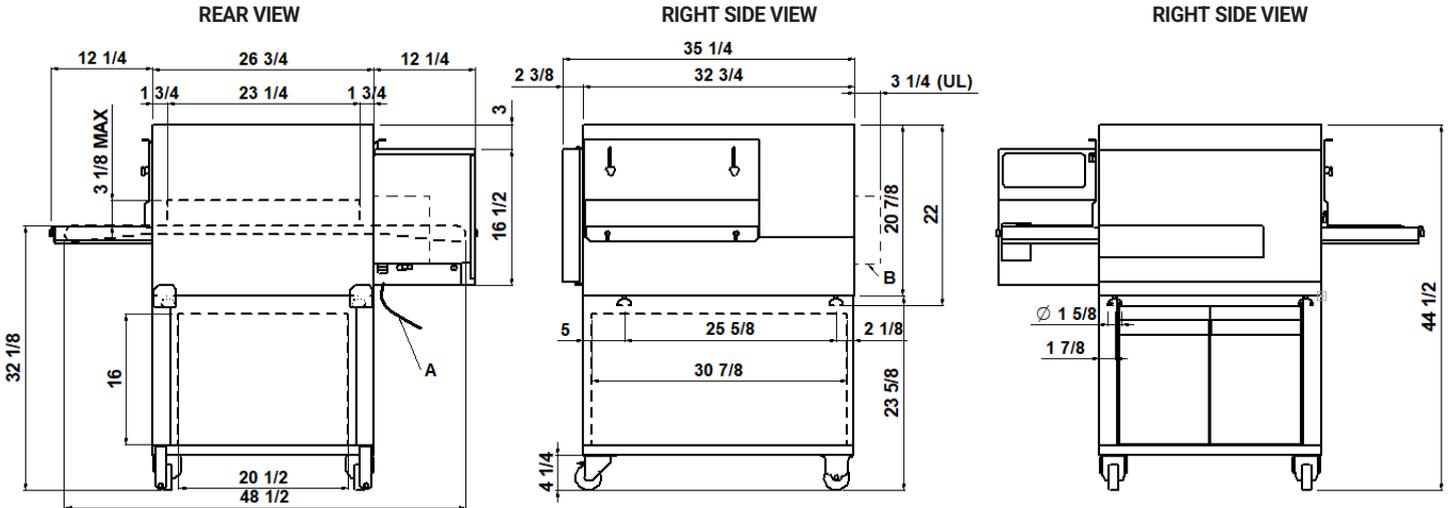
- 4 displays
- 20 customisable programs
- **ECO-STAND BY™ TECHNOLOGY** Saving device with the possibility to stop the belt for break
- Discontinuous baking cycle **STEP**
- Double pass baking cycle **RETURN**
- **LOCK** function
- Auto test with display of error message
- Independent maximum temperature safety device
- Stainless steel resting support (+10")
- SmartBaking app
- Wifi module for sw update

TOP VIEW



1 baking chamber

(assembled with stand height 23 1/2")



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

A Electrical cable (not provided)	B fairlead		
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DIMENSIONS

External height	44 1/2" (1130mm)
External depth.	38 1/2" (977mm)
External width.	51 3/4" (1314mm)
Weight (excl. stand)	267lb (121kg)

TOTAL BAKING CAPACITY

*N° Pizzas /hour	N°31
Pizzas diameter 13"	

SHIPPING INFORMATION

Dimensions of packed oven	
Height	27 9/16" (700mm)
Depth	43 5/16" (1100mm)
Width	56 5/16" (1430mm)
Weight	390lb (177kg)

Packaged stand dimensions:	
Height	24 1/2" (625mm)
Depth	29 1/2" (745mm)
Width	35 1/2" (900mm)
Weight	64lb (29kg)

FEEDING AND POWER

Standard feeding	
A.C. V208 1ph	
Feeding on request	
A.C. V208 3ph, V240 1ph V240 3ph	
Frequency	60Hz
Max power	8,9kW/DECK
*Medium cons/hour	4,5kWh/DECK
Ampère max	
42,8A/DECK V208 1ph	
24,7A/DECK V208 3ph	
37A/DECK V240 1ph	
21,5A/DECK V240 3ph	

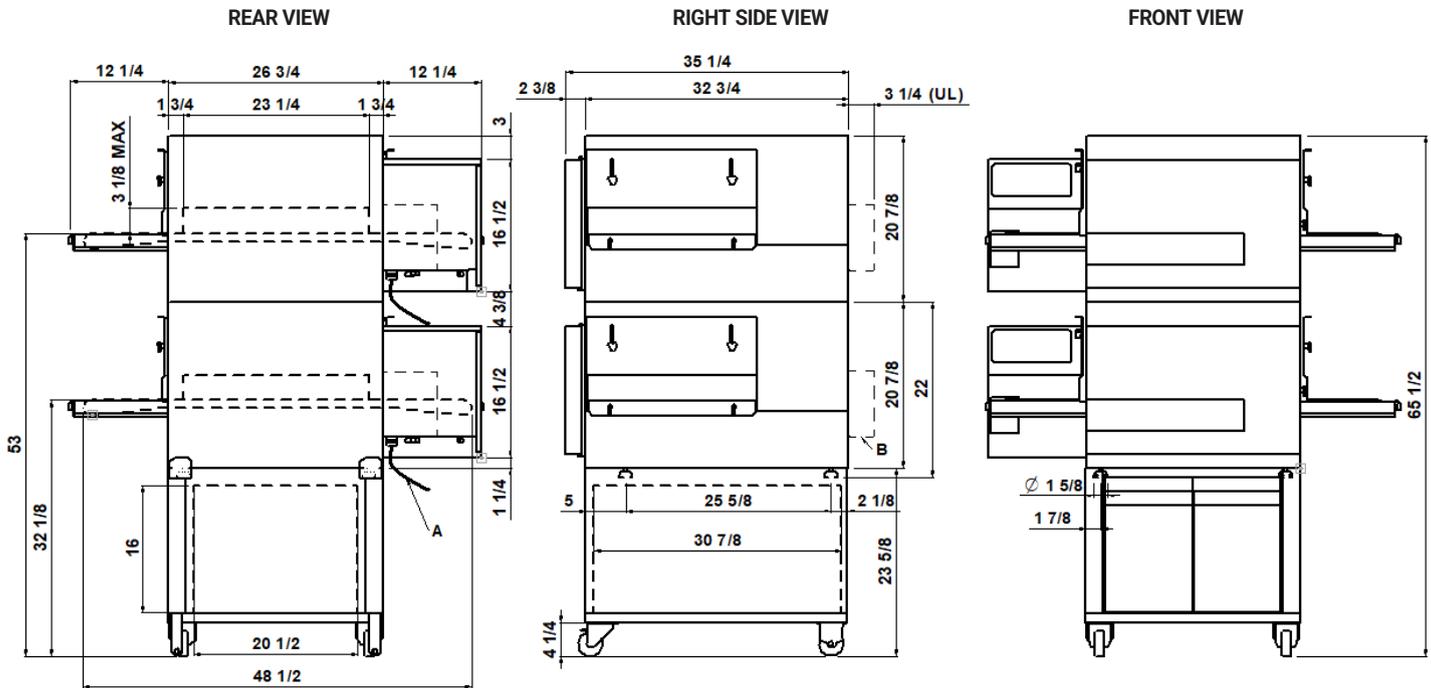
Connecting cable for each chamber
8AWG/DECK (V240 1ph) (V208 1ph)
10AWG/DECK (V240 3ph)(V208 3ph)

(EACH DECK NEEDS TO BE CONNECTED INDEPENDENTLY AND THE LOAD SHOWN BELOW ARE PER DECK)

* 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

2 baking chambers

(assembled with stand height 23 1/2")



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

A Electrical cable (not provided)	B fairleads		
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DIMENSIONS

External height	65 1/2" (1660mm)
External depth	38 1/2" (977mm)
External width	51 3/4" (1314mm)
Weight (excl. stand)	534lb (242kg)

TOTAL BAKING CAPACITY

*N° Pizzas /hour	N°62
Pizzas diameter 13"	

SHIPPING INFORMATION

Packed oven (each packed deck)	
Height	2x27 9/16" (2x700mm)
Depth	43 5/16" (1100mm)
Width	56 5/16" (1430mm)
Weight	780lb (354kg)

Packaged stand dimensions:	
Height	24 1/2" (625mm)
Depth	29 1/2" (745mm)
Width	35 1/2" (900mm)
Weight	64lb (29kg)

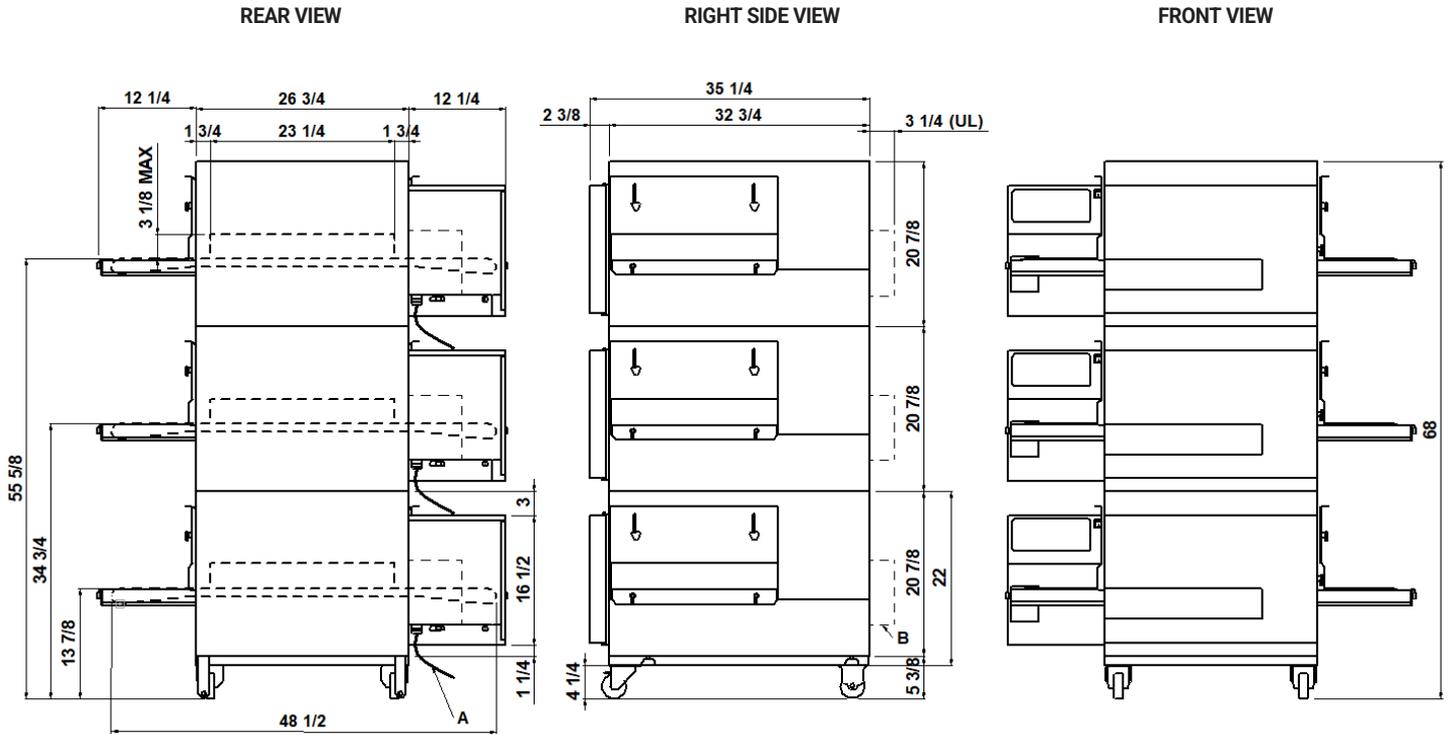
FEEDING AND POWER

Standard feeding	
A.C. V208 1ph	
Feeding on request	
A.C. V208 3ph, V240 1ph, V240 3ph	
Frequency	60Hz
Max power	8,9kW/DECK
*Medium cons/hour	4,5kWh/DECK
Ampère max	
42,8A/DECK V208 1ph	
24,7A/DECK V208 3ph	
37A/DECK V240 1ph	
21,5A/DECK V240 3ph	

Connecting cable for each chamber
 8AWG/DECK (V240 1ph) (V208 1ph)
 10AWG/DECK (V240 3ph)(V208 3ph)
 (EACH DECK NEEDS TO BE CONNECTED INDEPENDENTLY AND THE LOAD SHOWN BELOW ARE PER DECK)

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3 baking chambers
(assembled with stand height 5 3/8")



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

A	B		
Electrical cable (not provided)	fairleads		

DIMENSIONS

External height.	68" (1727mm)
External depth	38 1/2" (977mm)
External width	51 3/4" (1314mm)
Weight(excl.stand)	800lb (363kg)

TOTAL BAKING CAPACITY

*N° Pizzas /hour	
Pizzas diameter 13"	N°93

SHIPPING INFORMATION

Packed oven (each packed deck)	
Height	3x27 9/16" (2x700mm)
Depth	43 5/16" (1100mm)
Width	56 5/16" (1430mm)
Weight	1170lb (531kg)

Packaged stand dimensions:

Height	9" (225mm)
Depth	29" (735mm)
Width	36 1/4" (920mm)
Weight	40lb (18kg)

FEEDING AND POWER

Standard feeding	
A.C. V208 1ph	
Feeding on request	
A.C. V208 3ph, V240 1ph, V240 3ph	
Frequency	60Hz
Max power	8,9kW/DECK
*Medium cons/hour	4,5kWh/DECK
Ampère max	
42,8A/DECK V208 1ph	
24,7A/DECK V208 3ph	
37A/DECK V240 1ph	
21,5A/DECK V240 3ph	

Connecting cable for each chamber
8AWG/DECK (V240 1ph) (V208 1ph)
10AWG/DECK (V240 3ph)(V208 3ph)
(EACH DECK NEEDS TO BE CONNECTED INDEPENDENTLY AND THE LOAD SHOWN BELOW ARE PER DECK)

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