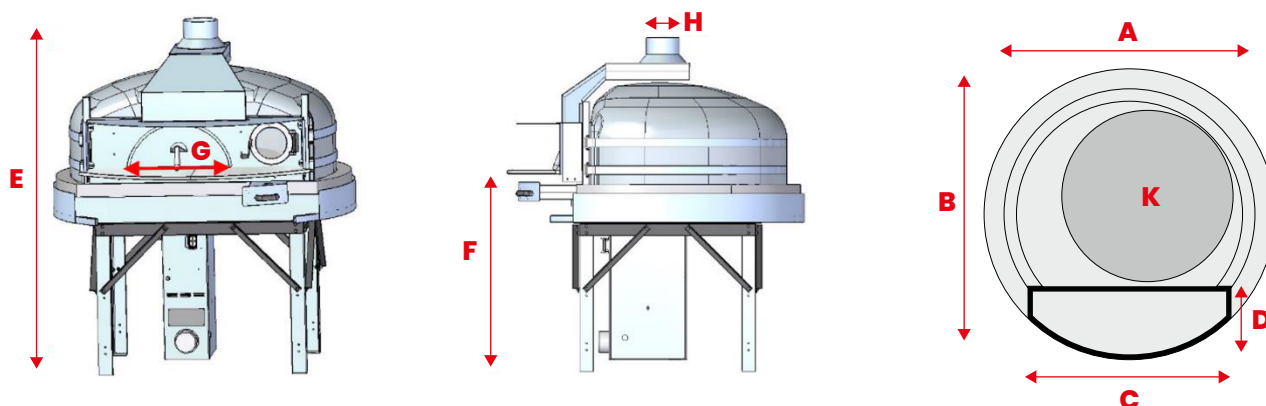


TUTTOTONDO® TT T 150

ROTATING OVEN



A Oven Width

B Oven Depth

C Frontal Width

D Frontal Depth

E Oven Height

F Height From The Floor

G Oven Door Width

H Exhaust Diameter

MODEL	H	A	B	C	D	E	F	G	K-PIZZAS CAPACITY	WEIGHT Lb
TTT150	ø8	85	87	49	17	79	47*	24	ø11 inch x18 ø13 inch x13	4.541

Measures in INCH with variation +/-2%. (*) Variable measure on request.

Electrical Characteristic

VOLT	HERTZ	MOTORS POWER
220/230 - SINGLE PHASE	50/60	ROTO = 0,13 kW ROTO SU&GIU=0,46 kW

Gas Installation Characteristic

MODEL			
TTT150		Please see data sheet here attached	
GAS PRESSURE REQUIRED		ø GAS BURNER CONNECTION	QUANTITY OF AIR FOR THE COMBUSTION PER BTU
NATURAL - 20 Mbar	LPG - 37 Mbar	½ INCH - FEMALE CONNECTOR	2 m³

Hourly Consumption of Fuels

MODEL	HEATING		COOKING	
	WOOD Lb	BTU	WOOD Lb	BTU
TTT150	20	116.013	12	66.878
QUANTITY OF AIR FOR THE COMBUSTION PER BTU			WOOD = 4m³	

Burners

Serie **ROTOFORNO SU&GIU**®
 Serie **ROTOFORNO CLASSICO**®

Baking burner

MF150SX
 MF150DX

C**Turbo burner**

MF150SX
 MF150DX

T**Natural gas (A)**

Inlet pressure	iwc	7	7
Manifold pressure	iwc	4	4
Nominal rate	Btu/h	90000	27000
Pressure downstream gas valve	iwc	2,8	2,8
Reduced rate	Btu/h	44500	---
Pressure downstream gas valve	iwc	0,8	---
Orifices	1/100 mm	510	260
By pass(*):	n°	---	---
Air adjustment	mm	Open	---

LP gas (D) (Butane)

Inlet pressure	iwc	11	11
Manifold pressure	iwc	10	10
Nominal rate	Btu/h	90000	27000
Pressure downstream gas valve	iwc	7,6	9,6
Reduced rate	Btu/h	44500	---
Pressure downstream gas valve	iwc	2,0	---
Orifices	1/100 mm	310	150
By pass:	n°	---	---
Air adjustment	mm	Open	---

For CT version, please add BTU/h ref. C and BTU/h ref. T

TUTTOTONDO® TT T 150

ROTATING OVEN



Burners

Serie **ROTOFORNO SU&GIU®**
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**Baking
burner**

MF150SX
MF150DX

C

**Turbo
burner**

MF150SX
MF150DX

T

LP gas (E) (Propane)

Inlet pressure	iwc	11	11
Manifold pressure	iwc	10	10
Nominal rate	Btu/h	90000	27000
Pressure downstream gas valve	iwc	9,6	9,6
Reduced rate	Btu/h	44500	---
Pressure downstream gas valve	iwc	2,5	---
Orifices			
By pass:	1/100 mm n°	310 ---	160 ---
Air adjustment	mm	Open	---

For CT version, please add BTU/h ref. C and BTU/h ref. T

Oven model:

MF150

Evacuation smoke M3 per hour	263 M3/h
Flow mass of the combustion product	86,2 gr/sec
Average temperature of the combustion products	MAX 205°C Media 134K

Certifications



see Official Listing



MADE IN ITALY

An ongoing program of product improvement may require us to change specifications without notice