

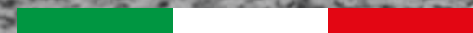
English

Marana



MADE IN ITALY

Marana®



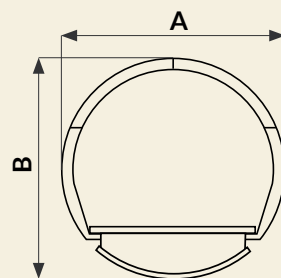
Rotoforno CLASSICO

The king of rotating ovens

The pizza-maker concentrates on the quality of his work, while the rotating oven cooks the pizzas. Rotoforno works like an independent helper for making pizzas that emits a sound when cooking is done so that the pizza-maker can put in the pizzas he has just artfully topped.

It is an ongoing, linear work cycle.

The operation of the Rotoforno facilitates the pizza-maker's tasks and streamlines his work. So in the peak hours of service Rotoforno lets you serve customers faster, majorly cutting wait times and getting rid of downtime.



Technical characteristics

MODEL	A	B	Pizza capacity Ø 29	Pizza capacity Ø 33
85	136	136	5	4
95	152	152	7	5
110	180	180	9	7
130	200	200	13	9
150	220	220	18	13

Sizes in centimeters with a +/- 1% variation

Fuels



WOOD



GAS



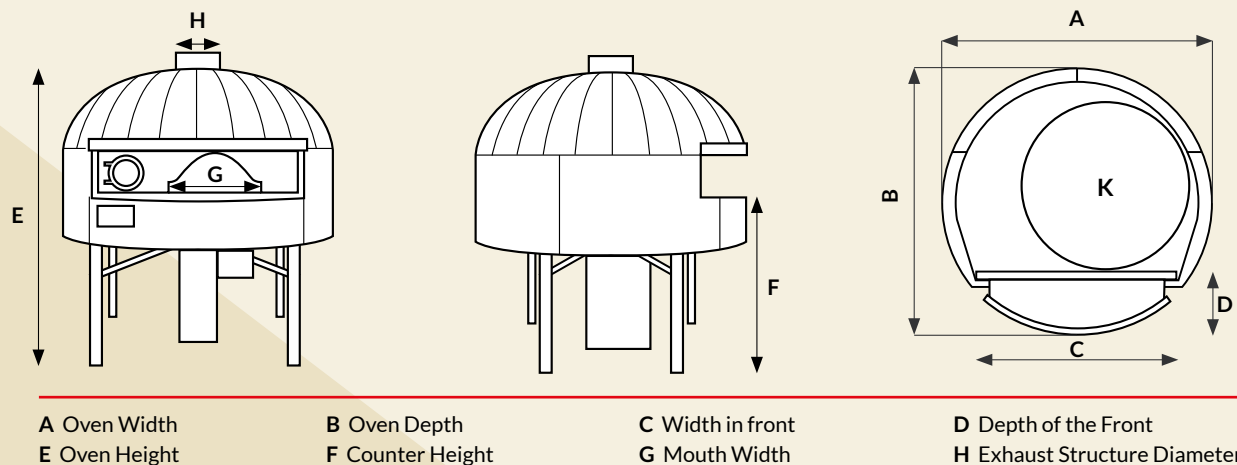
PELLET



COMBINATION



Rotary ovens



Measurements and consumption of the models

MODEL	H	A	B	C	D	E	F	G	K - PIZZA CAPACITY		WEIGHT kg
85	Ø 20	136	136	91	30	195*	120*	46	Ø 29cm x5	Ø 33cm x4	770
95	Ø 20	152	152	100	33	187*	120*	45	Ø 29cm x7	Ø 33cm x5	940
110	Ø 20	180	180	125	45	205*	120*	60	Ø 29cm x9	Ø 33cm x7	1400
130	Ø 20	200	200	125	45	205*	120*	60	Ø 29cm x13	Ø 33cm x9	1710
150	Ø 20	220	220	125	45	205*	120*	60	Ø 29cm x18	Ø 33cm x13	2170

Sizes in centimeters with a +/- 2% variation (*) Different sizes upon request.

Electric Characteristics	VOLT	HERTZ	MOTOR POWER	
	220/230 - SINGLE-PHASE	50/60	ROTO = 0,13 kW	ROTO SU&GIU = 0,46 kW
Characteristics of the Gas System	REQUIRED PRESSURE		Ø GAS BURNER CONNECTION	
	METHANE - 20 Mbar		LPG - 37 Mbar	
			¾ INCH MALE COUPLING	

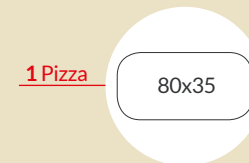
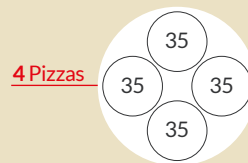
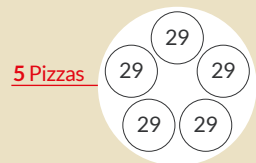
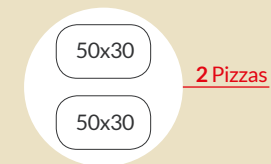
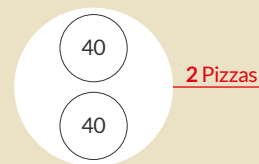
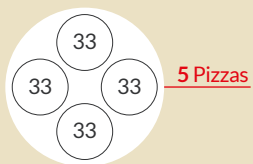
MODEL	HOURLY CONSUMPTION OF FUEL - HEATING					HOURLY CONSUMPTION OF FUEL - COOKING				
	WOOD kg	METHANE m³	LPG kg	PELLETS kg	kW	WOOD kg	METHANE m³	LPG kg	PELLETS kg	kW
85	5,4	2,1	1,5	-	20,0	2,2	0,8	0,6	-	8,0
95	7,5	2,9	2,1	-	27,0	2,7	1,0	0,7	-	9,1
110	9,1	3,5	2,5	6,9	34,0	3,3	1,3	0,9	2,5	12,3
130	9,1	3,5	2,5	6,9	34,0	4,6	1,8	1,3	3,5	17,1
150	9,1	3,5	2,5	6,9	34,0	5,3	2,1	1,5	4,0	19,6

AMOUNT OF AIR FOR COMBUSTION PER KILOWATT

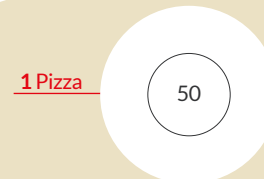
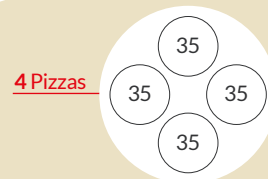
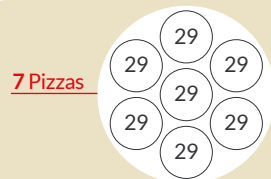
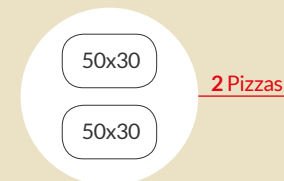
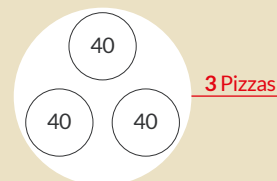
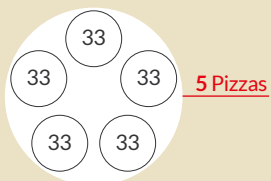
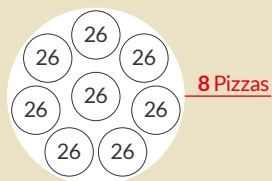
WOOD = 4 m³

GAS = 2 m³

Model 85



Model 95



Model IIO

