



FUTURCI

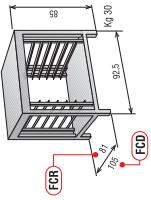
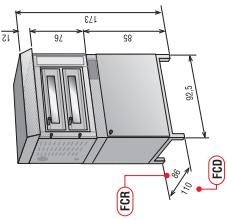
forni per pizzeria, gastronomia, fast food, catering

Ovens for pizzeria, gastronomy, fast food, catering

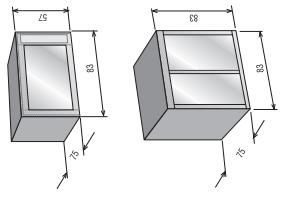
Backöfen für Pizzerien, Gastronomie, Fast Food, Catering

Fours pour pizzeria, gastronomie, fast-food, restauration collective

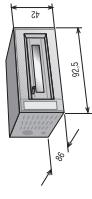
Hornos para pizzería, gastronomía, fast food, catering



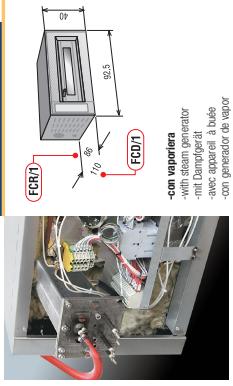
FG/4



FGR/0

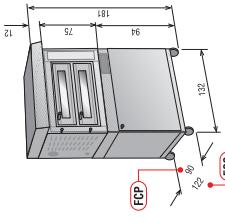
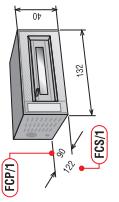


FCR/1 - FCD/1



con vaporiera
with steam generator
avec vaporie à buse
con generatore di vapore

FGS/1 - FCS - FCP/1 - FCP

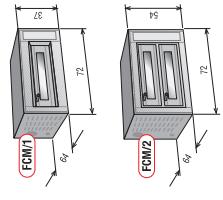


Main manufacturing features:
Electric ovens also used primarily for pizza and gastronomy in the fast food and for the catering. Baking temperature 400°C max.
In stainless steel leaf counter in stainless steel with a glass of inspection.
External panels: in stainless steel.
Insulation: in aluminized sheet the usual height can be 10, 12 or 18 cm, 18 in operation of the type of oven. Baking surface made of granite cement or in refractory material. Armored heating elements.
Baking deck: type simple, with mechanical thermostat for the regulation of the temperature.
Electric box: Mechanical indicator monitoring the inside temperature.
Independent steam generator for FCR/1 - FCD/1 ovens.

FG/1



FCM/1 - FCM/2



FGU/1



Futurci forni per pizzeria, gastronomia, fast food, catering



Principali caratteristiche costruttive:

Forni elettrici usati prevalentemente per pizzeria e gastronomia anche nei Fast food e per il catering. Temperatura massima di cottura 400°C.

In acciaio inox, sportello a battente in acciaio inox con vetro di ispezione.

Isolamento con pannelli in lana di roccia isolamento con pannelli in lana di roccia in lamiera alluminata. L'altezza utile può essere cm. 12 o cm. 18 in funzione del modello. Piano di cottura in cemento grigio o in materiale refrattario.

Resistenze corazzate.

di tipo semplice con termostato meccanico per la regolazione della temperatura. Lettura della temperatura interna tramite termometro apposito indicatore meccanico.

Eventuale generatore di vapore indipendente per forno FCR/1 - FCD/1.



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In stainless steel leaf counter in stainless steel with a glass of inspection.

External panels: in stainless steel. Insulation with rock wool panels. In aluminized sheet the usual height can be 10, 12 or 18 cm, 18 in operation of the type of oven. Baking surface made of granite cement or in refractory material. Armored heating elements.

Baking deck: type simple, with mechanical thermostat for the regulation of the temperature.

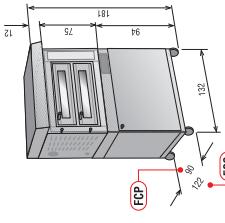
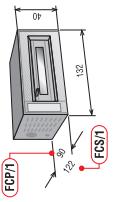
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Independent steam generator for FCR/1 - FCD/1 ovens.

FCR/1 - FCD/1

con vaporiera
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avec vaporie à buse
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FGS/1 - FCS - FCP/1 - FCP



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Mod.	Dimensioni camera cottura			Griglie / Camere		Potenza	Voltaggio	Peso
	Baking chamber dimensions			Grills / Chambers		Power	Voltage	Weight
	Larghezza Width cm	Lunghezza Length cm	Altezza Height cm	N°	kW	V	Kg	
FCH	35	35		1	1,5 max	230M	11	
Mod.	Larghezza Width cm	Lunghezza Length cm	Altezza Height cm	Dim. teglie Pan size	Teglie Pans	Pizze Pizza	Potenza Power	Voltaggio Voltage
FCM/1	50	50	12	50 x 50	1 2	-	3 4,5	230M 400+N+↓
FCM/2								42 62
FCL/1	50	30	12	-	1	-	1,8	230M
FC4	-	-	-	60 x 40	4	-	2x 2500 1x 1200	3x400+N - Hz50 230M - Hz50
Cella di Lievitazione Proof-box	-	-	-		16		60 35	60
FCR/0	62	65	18	60 x 60	1	4	4,8	230M 400+N+↓
FCR	62	65	18	60 x 60	2	4 + 4	9,6	230M
FCD	62	90	18	60 x 40	4	6 + 6	12	400+N+↓
Cella di Lievitazione Proof-box	-	-	-	60 x 40	16	6 + 6	1,6	195 60
FCR/1	62	50	18				4,8 ● 1,5 ▲	230T
FCD/1	62	90	18				6 ● 1,5 ▲	400+N+↓
FCS/1	102	102	16	60 x 40	4	9	10,5	230T 400+N+↓
FCS	102	102	16	60 x 40	8	9 + 9	21	300
Cella di Lievitazione Proof-box	-	-	-	60 x 40	10	-	1,6	230M
FCP/1	102	70	16	60 x 40	2	6	8,7	230T 400+N+↓
FCP	102	70	16	60 x 40	4	6 + 6	17,4	250
Cella di Lievitazione Proof-box	-	-	-	60 x 40	10	6 + 6	1,6	230M
								60

● FORNO - OVEN
 ▲ VAPORIZZA - STEAM GENERATOR

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