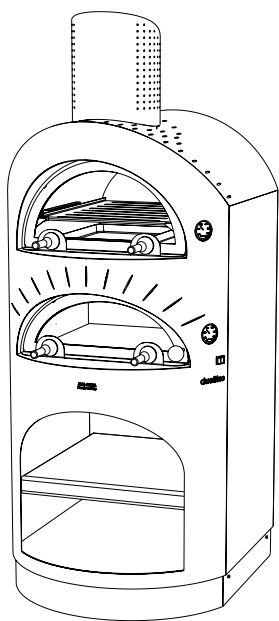
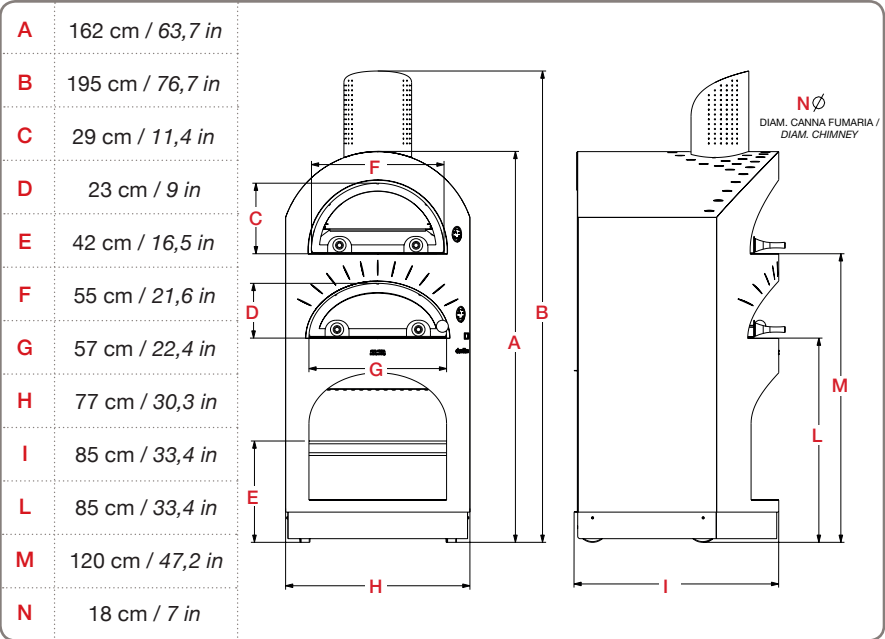


cod. FORDUETIN-GR
FORDUETIN-CA



MISURE / DIMENSIONS



CARATTERISTICHE TECNICHE / TECHNICAL DETAILS

Peso Weight		270 Kg 595 Lbs		Consumo medio Average fuel consumption		4 kg/h 8,8 Lbs/h	
Peso tot. tavelle Refractory bricks weight		80 kg 176 Lbs		Combustibile consigliato Recommended fuel		Ciocchi diam. Max 5 cm, potature Max 1,9 In diam. logs, trimmings	
Potenza ventole / Air vent power	Spazio riscaldato / Heated room	26 W x 2	50 m² 538,2 ft²	Materiali utilizzati Used material		lamiera ferro, acciaio inox, fibra ceramica iron sheet, stainless steel, ceramic fiber	
Portata ventilatori a bocca libera / Free air vent flow rate		125 m³/h x 2 4414,3 ft³/h x 2		Tipo di refrattario Type of refractory		Tavella silico-alluminoso Alumina silicate bricks	

FORNO FIAMMA (camera inferiore) / (lower oven)

Area piano forno Oven floor area	Dim. piano forno Oven floor dim.	0,36 m² 3,9 ft²	60x60 cm 23,6x23,6 In
N° pizze alla volta Pizza capacity	Pizze ogni 15' Pizzas ready in 15'	3	fino a 12 up to 12
Minuti per scaldare Heating time (min)		30'	
Infornata di pane Bread capacity		5 Kg / 11 Lbs	
Temperatura massima Max oven temperature		400 °C 752°F	

FORNO MATTONE (camera superiore) / (upper oven)

Area piano forno Oven floor area	Dim. piano forno Oven floor dim.	0,35 m² 3,7 ft²	50x60 cm 19,6x23,6 In
Dim. piano scorrevole Mobile floor dimensions		45x56 cm 17,7x22 In	
Minuti per scaldare Heating time (min)		45'	
Infornata di pane Bread capacity		4 Kg 8,8 Lbs	
Temperatura massima Max oven temperature		300°C 572°F	

MONTAGGIO e componenti / ASSEMBLY and parts list

	Cod.	N°	Desc.
a	XCMDTN	1	Camera forno
b	XPRIDTN	1	Piano refrattario inf.
c	XPRSDTN	1	Piano refrattario sup.
d	XCCANDTN	1	Copricanna
e	XPSCDTN	1	Piano scorrevole
f	YT19063	1	Termometro inf.
g	YT9063	1	Termometro sup.
h	YSPOIDTN	1	Sportello inf.
i	YSPOSDTN	1	Sportello sup.
l	XPMFDT	1	Pomello regola fiamma
m	YLGDTN	1	Legnaia Duettino
n	YR3DT	4	Ruote
o	XBTDTN	1	Battiscopa
p	YVALD18	1	Valvola d. 18
q	YTPDT	4	Tappi
r	YASDT	2	Aste