


WITH ECONOMIZER THE THERMAL CAPACITY IS REDUCED BY 35 %

OVEN MODEL	BAKING CHAMBER DIMENSIONS DxC	SURFACE M <sup>2</sup>	A mt	B mt	E mm	F	THERMAL POWER	HOURLY CONSUMPTION	WEIGHT KG.
MOD. 4-07-16	0.70 X 1.60	4.5	1,37	2,26	85	∅160	30 KW (17)	19,5 KW	1470
MOD. 4-07-20	0.70 X 2.00	5.6	1,37	2,66	485	∅160	35 KW (19)	22,5 KW	1730
MOD. 4-12-16	1.20 X 1.60	7.7	1,85	2,26	85	∅200	46 KW (25)	30 KW	2100
MOD. 4-12-20	1.20 X 2.00	10	1,85	2,66	485	∅200	58 KW (32)	37,5 KW	2250
MOD. 4-12-25	1.20 X 2.50	12	1,85	3,16	485	∅200	64 KW (35)	41,5 KW	2370
MOD. 4-15-20	1.50 X 2.00	12	2,15	2,66	485	∅200	71 KW (39)	46 KW	2400
MOD. 4-18-16	1.80 X 1.60	11.5	2,46	2,26	85	∅200	64 KW (35)	41,5 KW	2460
MOD. 4-18-20	1.80 X 2.00	14.4	2,46	2,66	485	∅200	82 KW (45)	53 KW	2660
MOD. 4-18-25	1.80 X 2.50	18	2,46	3,16	485	∅200	101 KW (56)	65,5 KW	3300

4	WATER DISCHARGE
3	STEAM EXHAUST PIPE
2	WATER INTAKE (H.2150-∅1/2")
1	POWER SUPPLY CONNECTION (H.2150)
POS.	DENOMINATION

**TECHNICAL FEATURES ELECTRICAL OVEN 4 CHAMBERS**


 DATA 20.05.05    VISTO .    DATA 20.11.01  
 BOLL. 1045    DIS. SA.    DIS. N° POS.333-2

**Sistema Qualita'** DISEGNO DI PROPRIETA' RISERVATA E NON PUO' ESSERE RIPRODOTTO O MOSTRATO A TERZI AI SENSI DI LEGGE

MIN.PASSAGE FOR DISASSEMBLED OVEN 850 X 2150