



For everyday bread

Ciclotherm

The **CICLOTHERM** multi-deck chamber oven, together with a functional and modern design, is solidly built and has a finish which meets the highest quality standards, which render it a long lasting oven.

**CICLOTHERM** offers outstanding baking results for every type of bread and various patisserie products, which will enable the baker to offer his clients a wide range of products, without having to increase investments on additional equipment.

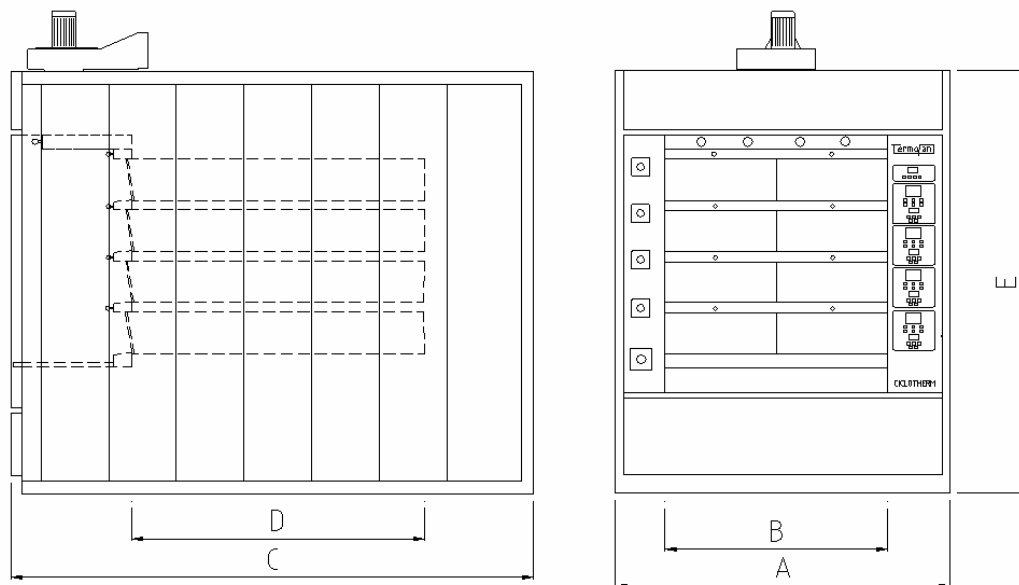
The **CICLOTHERM** oven not only proves to be economical, but quickly pays itself off, due to the exceptional quality of the products obtained, low energy consumption, quick assembly and simple maintenance.

### *Characteristics:*

- Oven with 20 mm. thick refractory sole.
- Independent steaming and desteamming for each baking chamber, which ensure a large amount of steam whenever it is required.
- The uniform baking guarantees the quality of the product.
- Control device with microprocessor.
- Both the front and inside parts and the steaming system have been built of stainless steel, which makes maintenance easy and guarantees a long life for the oven.
- Front part of the oven in copper (optional).
- Combustion chamber built with refractory materials.
- Glass or stainless steel doors.
- Baking surface between 4 y 22,5 m<sup>2</sup>, with three versions to choose (with 4, 5 or 6 chambers).
- Adaptable to any type of loader.



## CICLOTHERM 4 - 5 - 6 DECKS:



### OVEN WITH 4-5-6 BAKING CHAMBERS

Model	Number of decks	Baking surface m <sup>2</sup>	A mm.	B mm.	C mm.	D mm.	E mm.	Steam heating power kw	Chamber heating power kw	Total power kw
MBE 40/4	4	8	1240	600	2860	1600	2310	9	23,6	32,6
MBE 50/4	4	5	1830	1200	2260	1000	2310	11	23,8	34,8
MBE 80/4	4	8	1830	1200	2860	1600	2310	13,2	33,4	46,6
MBE 100/4	4	10	1830	1200	3260	2000	2310	18	40,7	58,7
MBE 150/4	4	15	2435	1800	3260	2000	2310	18	56,5	74,5
MBE 180/4	4	18	2435	1800	3660	2400	2310	18	65	83
MTE 105/5	5	10	1815	1200	2860	1600	2258	22,5	43	65,5
MTE 155/5	5	15,5	2435	1800	2830	1600	2258	22,5	48	70,5
MTE 185/5	5	18,5	2435	1800	3230	2000	2258	22,5	71,5	94
MTE 225/5	5	22,5	2435	1800	3660	2400	2258	22,5	96	118,5
MTE 144/6	6	14,4	1815	1200	3135	2000	2710	27	60	87

Triphasic 220/380 V (230/400 V) - 50 Hz.



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