

Mini Four à Tubes de Vapeur

MINI STEAM TUBE OVEN

Le mini four à tubes de vapeur AGILIS de Faben est un four statique, ce qui signifie qu'il n'y a pas de ventilateurs pour dessécher vos produits de boulangerie. La caractéristique la plus importante de ce four est son système de chauffage unique.

La chaleur est fournie par un réseau dense de tubes de vapeur fermés dans lesquels circule de la vapeur chaude. Les chambres de cuisson de chaque étage sont entourées par ces tubes de vapeur sur et autour de l'ensemble de l'étage. Chaque tube de vapeur est testé et certifié individuellement dans notre usine.

The FABEN AGILIS mini steam tube oven is a static oven which means there are no fans to dry out your baked goods. The most important characteristic of this oven is the unique heating system.

Heat is supplied by a dense network of closed vapour tubes in which hot steam circulates. The baking chambers on each deck are wrapped by these vapour tubes in and around the entire deck, each steam tube is individually tested and certified at our factory.

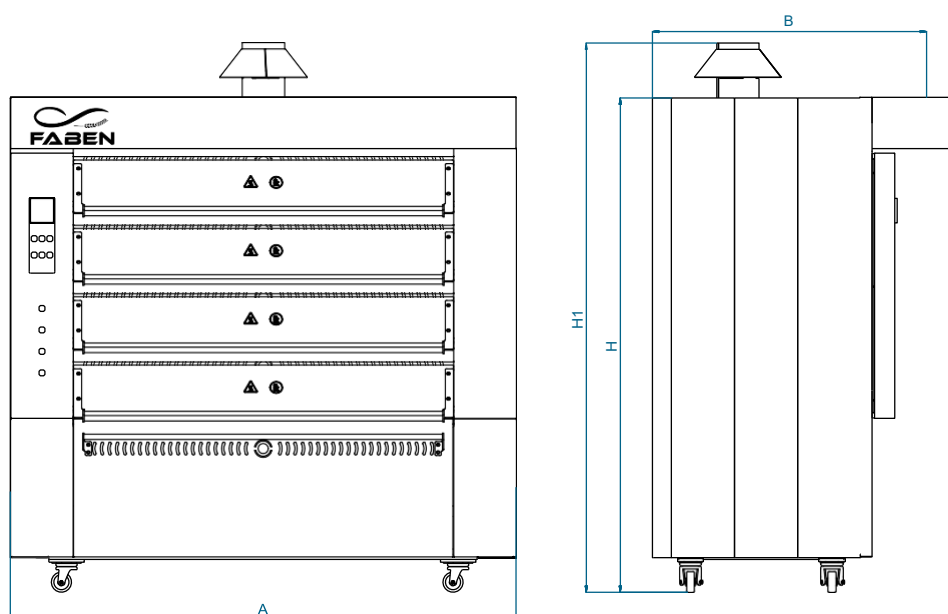
AGILIS



This unique concept of heating steam tubes provides our customers with low energy consumption, quick temperature recovery and the perfect uniform bake every time. The AGILIS is so energy efficient that after 12 hours of the oven turned off, it still holds 120°C.

High quality stainless steel is used on the entire outside & inside of the oven for easy cleaning and attractive look. Each deck has its own powerful self-contained high capacity steam system that is ready on demand for artisan breads, bagels and rolls.





The AGILIS mini steam tube oven with refractory baking surface is ideal for hearth baking and you can also bake in regular trays. This oven is perfect for all types of products such as breads, rolls, pies, pastries and pizza's.



SPECIFICATIONS TECHNIQUE TECHNICAL SPECIFICATIONS		Unité Unit	PMT 13	PMT 25	PMT 40	PMT 50
Surface de cuisson / Baking Area	m ²		1,3	2,5	4	5
Dimensions extérieures / Outer Dimensions	A mm		1000	1500	2000	2000
	B mm		1175	1175	1175	1375
	H mm		1960	1960	1960	1960
	H1 mm		2175	2175	2175	2175
Dimensions intérieures / Inner Dimensions	a mm		500	1000	1500	1500
	b mm		640	640	640	840
	c mm		150/200	150/200	200	200
Tension / Voltage, (V)			380 VAC 50 Hz			
Puissance électrique / Electrical Power	kW		1,5	1,5	1,5	1,5
Capacité thermique / Heat Capacity	Kcal/h		28.000	28.000	34.500	43.000
Température maximale / Maximum Temperature	°C		275	275	275	275
Sources d'énergie / Energy Sources			Doğal Gaz - LPG / Natural Gas - LPG			
Poids de l'étagé / Weight of Deck	kg		1100	1300	1500	1850

⊕ Manual control (standard model)
⊕ Touch screen PLC control (option)

⊕ The gas pressure: 21 mbar.