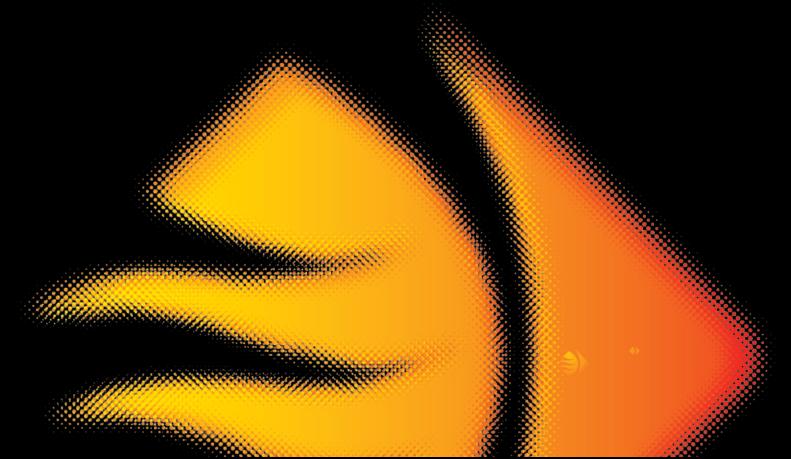


PIZZA OVENS





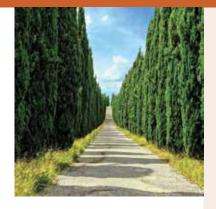








An ancient land.



Tuscany, a land rich with art and culture.

Renowned all over the world for its enchanted landscapes and cities suspended in time, for its refined wines and its tasty and traditional cuisine. All this is the result of **an ancient artisan knowledge**, that in these locations kept itself intact during centuries and reaches to us as always original and surprising.

Unistara pizza ovens were born from this tradition, **hand made** - one by one - in the heart of Tuscany.

The **Ovens Line** includes **4 models** of wood-burning ovens to enjoy pizzas, focaccia and farinata, but also to rediscover the pleasure of wood-burning Italian traditional cooking.

The new process of manual processing and the choice of refractory mix enhance the craft irregularities in shape and improve the

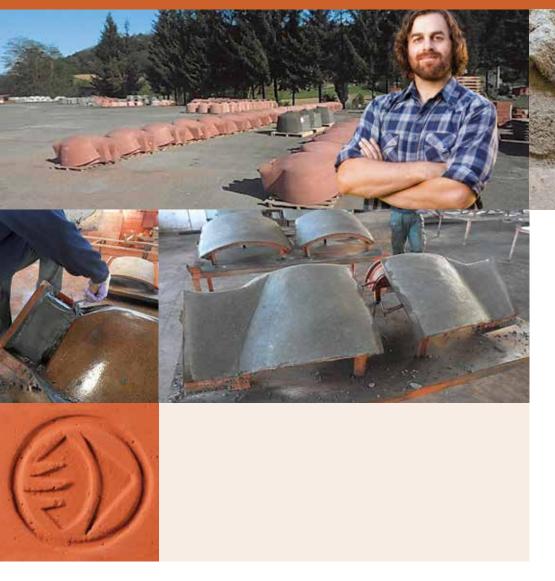
compactness of the vault (roof)
by preventing the formation
of cracks and air bubbles.
Authentic and genuine flavours
lost in time can arise only from
artisan passion.





An ancient knowledge.









"Linea Casa" ovens are thought to satisfy the needs of small and large families. They are made using only natural refractory products.

Cooking surface is made by 4 or 6 slabs refractory material having high heat storage; the dome is made by 2 or more snap fit elements making the cooking chamber. The shape of the dome enables food to cook in an even flame and enriches them with the flavour of wood stove cooking. There are 4 models available: ø80 cm, ø100 cm, ø110 cm or with elliptical shape 110x140 cm.

They are supplied together with metal sheet door with temperature gauge.

The version with larger opening, mainly used in Liguria for the making of farinata, enables the introductions of bigger baking trays.

Insulation kit, arch and chimney pipe connector are sold separately.

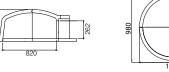


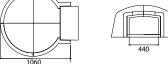


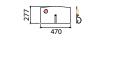




LC80 Home Line oven Ø80 cm LC80BL Home Line oven Ø80 cm large opening







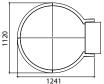
				(n) Wood consumption	Heating time	weignt	Room available	b uscita fumi
98×106	44x26	82	2/3	3/4 kg	30	210	135x135	20
98×106	56x26	82	2/3	3/4 kg	30	210	135x135	20





Home Line oven Ø100 cm Home Line oven Ø100 cm large opening

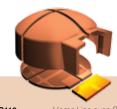
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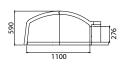


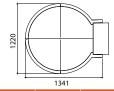
				consumption			available	pipe
112x124	49x27	100	4/5	4/5 kg	35	360	150x155	20
112×124	68x27	100	4/5	4/5 kg	35	360	150x155	20





Home Line oven Ø110 cm Home Line oven Ø110 cm large opening





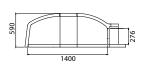


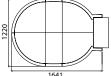


				(h) Wood consumption			Room available	
122×134	49x27	110	5/6	5 kg	40	370	160×165	20
122x134	68x27	110	5/6	5 kg	40	370	160x165	20



LC110	Home Line oven 110x140 cm
LC100BL	Home Line oven 110x140 cm large opening









				(h) Wood consumption		Weight	Room available	Ø chimney pipe
122x164	49x27	114×140	7/8	6/7 kg	60	460	180x200	20
122×164	4 68x27	114×140	7/8	6/7 kg	60	460	180×200	20



Spare parts, accessories, insulation kit



All pizza oven are supplied together with metal sheet door with temperature gauge. The new palletizing system, besides simplyfing storage, increases the protection against accidental bumps and shocks during handling.

Professional Line are supplied with arch and chimney pipe connector. Arch and chimney pipe connector are sold separately in Home Line and Semi Pro Line pizza ovens.

Pizza peel set (three different sets), the metal sheet door, the temperature gauge and the single elements for the base or the dome of the oven can be bougth separately.

Insulating kit

Insulating kit comprises all the essential products for an optimal assembly of the oven and it includes the insulating blocks to place the base of the oven, the mortar to seal the joints of the dome, the insulating mat in biosoluble fiber and vermiculite for insulation.

	Home Line - Semi Pro Line				Professional Line	
Oven dimensions		Ø100	Ø110		Ø140	140x170
Insulating blocks n°	12	14	14	18	24	32
Ecological fiber insulation rolls n°	1	1	1	2	3	3
Refractory mortar Refraset kg	10	10	10	20		
Refractory mortar Unibond A25 kg					50	50
Vermiculite granular in sacks n°	6	8	8	10	13	16







On the carpentry for the assembly of the oven, build a brick kerb and put, in the middle, dry, the insulating blocks you will find in the insulating kit. Still in dry form, install the cooking surface elements lining them in the centre and build the dome. Seal, only externally all the joints between the elements composing the dome, with the mortar included in the kit and glue the chimney pipe connector and the arch.

Cover all the dome with the insulating blanket included in the kit and connect the chimney pipe to the chimney pipe connector. Build the closing walls of the oven thinking of, if necessary, areation lateral grids and fill the empty spaces between oven and external walls with supplied granulated vermiculite before building the protection roof.

