



Forno modulare
Modular Oven
Four modulaires
Horno modular

MODUS

LFM

ITA FORNO A PIANI MODULARE

Nello spazio ridotto e nella forma compatta del nuovo forno modulare elettrico Modus si racchiude tutta l'esperienza cinquantennale dell'azienda Logiudice Forni.

L'introduzione del nuovo modello di forno nella vasta gamma di prodotti Logiudice, nasce per soddisfare le esigenze funzionali di panifici, pasticcerie, pizzerie e punti caldi; Modus è uno strumento pratico, veloce e semplice da utilizzare.

Velocità di installazione, qualità dei materiali impiegati, misure compatte, diversificazione della produzione, isolamento termico sono alcuni dei requisiti che lo caratterizzano.

La configurazione del forno Modus si ottiene con un solo modulo e potrà essere ampliata sino a 4 blocchi sovrapposti (standard), optionalmente fino a 5. Anche altri componenti come il supporto e la cappa di aspirazione, potranno essere aggiunti in seguito.

La camera di cottura è rivestita completamente in acciaio inox scotch-brite e isolata internamente da pannelli in lana di rocca; gli sportelli sono in vetro temperato o acciaio inox.

Il piano è in cemento refrattario o lamiera in acciaio inox e le resistenze elettriche sono allineate a vista nella parte superiore della camera e sotto il piano di cottura.

Ciascun modulo è indipendente dagli altri; ognuno dispone di un controllo della temperatura separato tra cielo e platea, tale da poter calibrare i parametri in base alle varie esigenze; questo sistema favorisce una cottura omogenea e diversa per ogni prodotto. Il pannello comandi è disponibile nella versione digitale con programmi (standard) oppure touch-screen. L'altezza utile interna della camera è da 18 cm o 24 cm.

Vaporiera (optional): nel retro della camera di cottura è predisposto lo spazio per installare una vaporiera compatta ma di elevata prestazione, essa favorisce ottimi risultati alle cotture, rendendo il prodotto morbido all'interno e croccante e dorato all'esterno.

In opzione, all'interno della cappa di aspirazione, è presente un sistema di filtraggio dei vapori che elimina la condensa.



ENG MODULAR DECK OVEN

All the Logiudice Forni company's fifty years of experience are contained within the reduced space and compact form of the new Modus modular electric oven.

The new oven model was introduced among the wide range of Logiudice products in order to meet the functional needs of bakeries, pastry shops, pizzerias, and hot spots alike; the Modus is fast, practical, and easy to use.

Some of its most salient features include quick installation, high-quality materials, compact size, product diversification, and excellent thermal insulation.

The configuration of the Modus oven is obtained with a single module, and can be extended to include up to 4 stacked decks (standard), or optionally up to 5. Additional components, like the support and the extractor hood, can also be added at a later time.

The baking chamber is entirely clad in scotch-brite stainless steel and is internally insulated by rock wool panels; the doors are made of tempered glass or stainless steel. The deck is made from refractory cement or stainless steel, and the visible heating elements are aligned in the upper portion of the chamber and under the deck.

Each module is independent of the others; each has a separate top and bottom temperature control, thus allowing the parameters to be set based on the user's specific requirements; this system ensures uniform and diverse baking conditions for every type of product. The control panel is available in a digital version with programs (standard) or touch-screen display. The inner chamber has a useful height of 18 cm or 24 cm.

Steamer (optional): the back of the baking chamber features a space for installing a compact yet high performance steamer, which provides for optimal baking results by making the product soft on the inside, and golden and crispy on the outside.

The extraction hood can even be equipped with a steam filtration system in order to eliminate condensation.



MODUS

LFM

FRA FOUR À SOLE MODULAIRE

Les cinquante ans d'expérience de Logiudice Forni émergent dans l'espace réduit et la forme compacte du nouveau four modulaire électrique Modus.

Ce nouveau four a été introduit dans la vaste gamme de produits pour satisfaire les besoins des boulangeries, pâtisseries, pizzéries et points chauds; Modus est un four pratique, rapide et simple à utiliser.

L'installation rapide, la qualité des matériaux, le format compact, la diversification de la production et l'isolation thermique sont quelques-unes des exigences qui le caractérisent.

La configuration du four Modus s'obtient avec un seul module et pourra être étendue jusqu'à 4 blocs superposés (version standard), et éventuellement 5 blocs en version optionnelle. D'autres composants comme le support et la hotte aspirante pourront être également ajoutés par la suite.

La chambre de cuisson est entièrement en acier inox sctoch-brite, isolée avec des panneaux en laine de verre; les portes sont en verre trempé ou en acier inox ; la sole est en ciment réfractaire ou en acier inoxydable et les résistances électriques sont alignées et visibles dans la partie supérieure de la chambre et au dessous de la dalle de cuisson.

Chaque module est indépendant des autres; ils disposent chacun d'un contrôle de la température séparé entre la sole et la voûte, afin de pouvoir régler les paramètres en fonction des différents besoins; ce système favorise une cuisson homogène et différente pour chaque produit. Le panneau de commandes est disponible dans la version digitale avec programmes (standard) ou tactile.

La hauteur utile de la chambre est de 18 cm ou de 24 cm.

Appareils à buée (en option): derrière la chambre de cuisson un espace est prédisposé pour installer un appareil à buée compact mais très performant; il offre d'excellents résultats de cuisson, en rendant le produit moelleux à l'intérieur et croquant et doré à l'extérieur. En option, à l'intérieur de la hotte d'aspiration se trouve un système de filtrage des vapeurs qui élimine la condensation.



ESP HORNO DE PISOS MODULAR

En el espacio reducido y la forma compacta del nuevo horno modular eléctrico Modus se encierra toda la experiencia de más de cincuenta años en el sector de la panadería de Logiudice Forni.

La introducción de este nuevo modelo de horno en la amplia gama de productos Logiudice, nace para satisfacer las exigencias funcionales de panaderías, pastelerías, pizzerías y puntos calientes; Modus es un instrumento práctico, rápido y fácil de utilizar.

Velocidad de instalación, calidad de los materiales empleados, medidas compactas, diversificación de la producción, aislamiento térmico son sólo algunos de los requisitos que lo caracterizan.

La configuración del horno Modus se obtiene con un solo módulo y podrá ampliarse hasta alcanzar 4 cámaras sobrepuertas (estándar), opcionalmente, hasta 5. Posteriormente podrán añadirse también otros componentes como el soporte y la campana de aspiración.

La cámara de cocción está recubierta totalmente en acero inoxidable scotch-brite y aislada internamente por paneles de lana de roca; las puertas son de vidrio templado o de acero inox.

El suelo es de cemento refractario ó de acero inoxidable y las resistencias eléctricas están alineadas a vista en la parte superior de la cámara y en la parte inferior del piso refractario.

Cada módulo es independiente de los otros; cada uno dispone de un control separado de la temperatura entre el cielo y la platea, tal de poder calibrar los parámetros según las diferentes exigencias; este sistema favorece una cocción homogénea y diferente para cada producto. El panel de mandos está disponible en la versión digital con programas (standard) ó Touch screen.

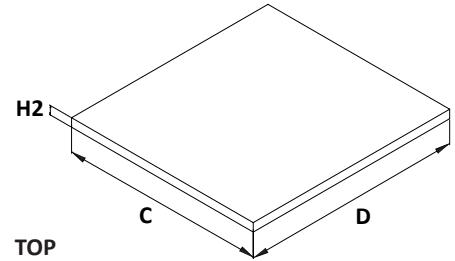
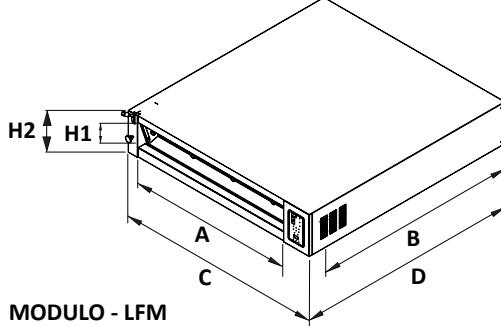
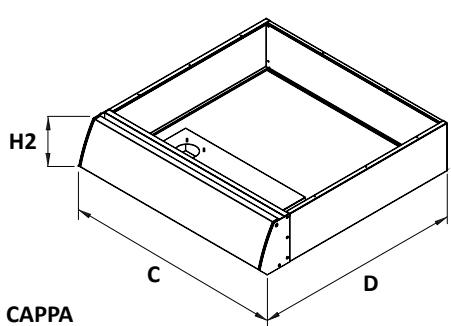
La altura útil de la cámara interna es de 18 cm y de 24 cm.

Vaporera (opcional): en la parte posterior de la cámara de cocción hay un espacio predisuelto donde se puede instalar una vaporera compacta pero de elevadas prestaciones. Ésta permite realizar diferentes cocciones con óptimos resultados, permitiendo que el producto sea blando en su interior y crocante y dorado en su exterior.

Como opción, dentro de la campana de aspiración, está presente un sistema de filtración de los vapores que elimina la condensación.



MODUS												
	Modello Model Modèle Modelo	Teglie Trays Plaques Bandejas	Dim. teglie Trays dim. Dim. plaques Dim. bandejas	Dimensioni camere Decks dimensions Dimensions Chambres Dimensions cármaras			Dimensioni esterne Outside dimensions Dimensions extérieures Dimensions externas			Potenza Power Puissance Potencia	ECO ECO ECO ECO	Peso Weight Poids Peso
				N°	cm	A cm	B cm	H1 cm	C cm	D cm	H2 cm	Kw
	LFM-2T-6040	2	40X60	62	85	18/24	93	128	31/37	5.5	3	104
	LFM-2T-6040-V	2	40X60	62	85	18/24	93	128	31/37	8	4	140
	TOP	---	---	---	---	---	93	128	7	---	---	54
	STAND	10/14	40X60	---	---	---	93	112	67/87*	---	---	63/73
	CELLA	10/14	40X60	---	---	---	93	112	67/87*	1	---	81/91
	CAPPA	---	---	---	---	---	93	132	26	0.2	---	24
	LFM 2T 4060	2	40X60	82	70	18/24	113	113	31/37	6	3	111
	LFM-2T-4060-V	2	40X60	82	70	18/24	113	113	31/37	8.5	4	145
	TOP	---	---	---	---	---	113	113	7	---	---	59
	STAND	10/14	40X60	---	---	---	113	97	67/87*	---	---	68/80
	CELLA	10/14	40X60	---	---	---	113	97	67/87*	1	---	91/106
	CAPPA	---	---	---	---	---	113	117	26	0.2	---	25
	LFM 3T 4060	3	40X60	124	70	18/24	155	113	31/37	9	5	148
	LFM-3T-4060-V	3	40X60	124	70	18/24	155	113	31/37	11.5	6	182
	TOP	---	---	---	---	---	155	113	7	---	---	80
	STAND	20/28	40X60	---	---	---	155	117	67/87*	---	---	73/84
	CELLA	20/28	40X60	---	---	---	155	117	67/87*	1	---	101/119
	CAPPA	---	---	---	---	---	155	117	26	0.2	---	30
	LFM 4T 4060	4	40X60	82	125	18/24	113	168	31/37	10.5	5	160
	LFM-4T-4060-V	4	40X60	82	125	18/24	113	168	31/37	13	7	193
	TOP	---	---	---	---	---	113	168	7	---	---	87
	STAND	20/28	40X60	---	---	---	113	152	67/87*	---	---	89/105
	CELLA	20/28	40X60	---	---	---	113	152	67/87*	1	---	112/133
	CAPPA	---	---	---	---	---	113	172	26	0.2	---	28
	LFM 4T 6040	4	40X60	124	85	18/24	155	128	31/37	10.5	5	183
	LFM-4T-6040-V	4	40X60	124	85	18/24	155	128	31/37	13	7	199
	TOP	---	---	---	---	---	155	128	7	---	---	89
	STAND	20/28	40X60	---	---	---	155	112	67/87*	---	---	79/92
	CELLA	20/28	40X60	---	---	---	155	112	67/87*	1	---	108/127
	CAPPA	---	---	---	---	---	155	132	26	0.2	---	31
	LFM-6T-6040	6	40X60	124	125	18/24	155	168	31/37	16	8	216
	LFM-6T-6040-V	6	40X60	124	125	18/24	155	168	31/37	18.5	9	250
	TOP	---	---	---	---	---	155	168	7	---	---	117
	STAND	30/42	40X60	---	---	---	155	152	67/87*	---	---	96/112
	CELLA	30/42	40X60	---	---	---	155	152	67/87*	1	---	124/147
	CAPPA	---	---	---	---	---	155	172	26	0.2	---	33

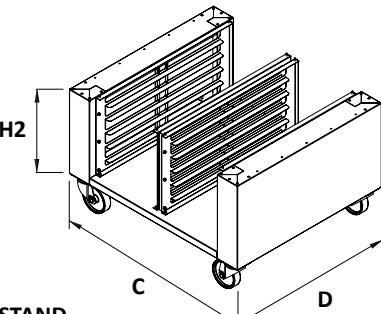
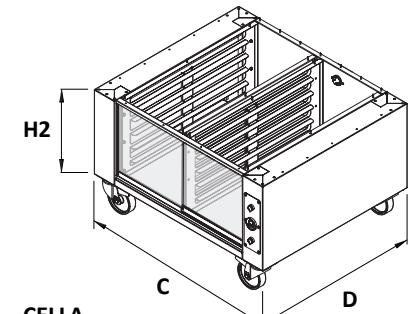


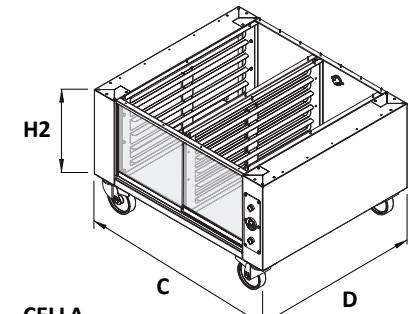
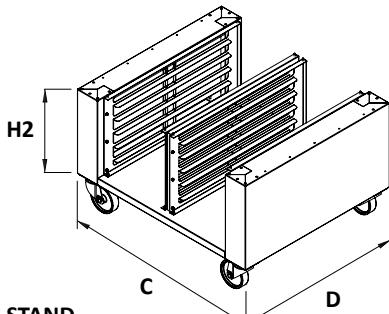
MODUS

	Modello Model Modèle Modelo	Teglie Trays Plaques Bandajas	Dim. teglie Trays dim. Dim. plaques Dim. bandejas	Dimensioni camere Decks dimensions Dimensions Chambres Dimensions cármaras			Dimensioni esterne Outside dimensions Dimensions extérieures Dimensions exteriores			Potenza Power Puissance Potencia	ECO ECO ECO ECO	Peso Weight Poids Peso
				N°	cm	A cm	B cm	H1 cm	C cm	D cm	H2 cm	
LFM 2T 6646 - 7646	LFM-2T-6646-7646	2	46X76 - 46X66	82	105	18 / 24	113	148	31	9	5	151
	LFM-2T-6646-7646-V	2	46X76 - 46X66	82	105	18 / 24	113	148	31	11.5	6	178
	TOP	---	---	---	---	---	113	148	7	---	---	71
	STAND	10/14	46X76 - 46X66	---	---	---	113	132	67/87*	---	---	81/96
	CELLA	10/14	46X76 - 46X66	---	---	---	113	132	67/87*	1	---	90/103
LFM 2T 4666 - 4676	CAPPA	---	---	---	---	---	113	152	26	0.2	---	27
	LFM-2T-4666-4676	2	46X76 - 46X66	102	85	18/24	133	128	31/37	8.5	4	144
	LFM-2T-4666-4676-V	2	46X76 - 46X66	102	85	18/24	133	128	31/37	11	5	178
	TOP	---	---	---	---	---	133	128	7	---	---	77
	STAND	10/14	46X76 - 46X66	---	---	---	133	112	67/87*	---	---	77/90
LFM 3T 4666	CELLA	10/14	46X76 - 46X66	---	---	---	133	112	67/87*	1	---	103/122
	CAPPA	---	---	---	---	---	133	132	26	0.2	---	28
	LFM-3T-4666	3	46X66	143	70	18/24	174	113	31/37	10	5	167
	LFM-3T-4666-V	3	46X66	143	70	18/24	174	113	31/37	12.5	6	201
	TOP	---	---	---	---	---	174	113	7	---	---	90
LFM 4T 4666	STAND	20/28	46x66	---	---	---	174	97	67/87*	---	---	75/87
	CELLA	20/28	46x66	---	---	---	174	97	67/87*	1	---	107/127
	CAPPA	---	---	---	---	---	174	117	26	0.2	---	32
	LFM-4T-4666	4	46X66	102	140	18/24	133	183	31/37	16	8	209
	LFM-4T-4666-V	4	46X66	102	140	18/24	133	183	31/37	18.5	9	243
LFM 6T 4666	TOP	---	---	---	---	---	133	183	7	---	---	108
	STAND	20/28	46x66	---	---	---	133	167	67/87*	---	---	98/116
	CELLA	20/28	46x66	---	---	---	133	167	67/87*	1	---	125/148
	CAPPA	---	---	---	---	---	133	187	26	0.2	---	31
	LFM-6T-4666	6	46X66	143	140	18/24	174	183	31/37	18.5	9	270
LFM 6T 4666	LFM-6T-4666-V	6	46X66	143	140	18/24	174	183	31/37	21	10	313
	TOP	---	---	---	---	---	174	183	7	---	---	137
	STAND	30/42	46x66	---	---	---	174	167	67/87*	---	---	117/139
	CELLA	30/42	46x66	---	---	---	174	167	67/87*	1	---	138/163
	CAPPA	---	---	---	---	---	174	187	26	0.2	---	36

TOP = Divisione tra piani - Top and base insulation - Division entre les modules - División entre los módulos **STAND** = Supporto - Stand - Support - Soporte **CELLA** = Cella di lievitazione - Proofer - Chambre de fermentation - Cámara de fermentación **CAPPA** = Cappa - Hood - Hotte - Campana

Optional

Pannello comandi touch screen (7") - Touch screen control panel (7") - Tableau de commande écran tactile (7") - Panel de comandos touch screen (7")	Vaporiera - Steamer - Générateur de vapeur Vaporera
Parzializzatore di energia ECO - ECO energy management system - Économiseur de énergie ECO - Parcializador de energía ECO	Aspiratore vapore - Steam exhaust - Aspirateur à buée - Aspirador de vapor
	Piano cottura in acciaio inossidabile - Deck made of stainless steel - Sole en acier inoxydable - Suelo de acero inoxidable
	* h ruote (Wheels - Roues - Ruedas) 16 cm





LOGIUDICE

Logiudice Forni srl
Via Macia, 14
37040 Arcole - Verona
Italy

Tel. +39 045 618 0 126
Tel. +39 045 766 50 56

Fax +39 045 763 66 05

info@logiudiceforni.com
www.logiudiceforni.com



MODUS

L'azienda si riserva il diritto di apportare eventuali modifiche nell'ottica di un continuo miglioramento dei propri prodotti.
The Manufacture reserves the right to make any change to the product with the purpose of improving its quality.