



PELLET  
THERMO



# P988 TH

Completamente in Maiolica, un connubio fra estetica e funzionalità.

Completely in Majolica, a combination of aesthetics and functionality



› Stufa Thermo a Pellet in **Maiolica**. Monoblocco e caldaia in acciaio, focolare in acciaio e **Aluker®**, deflettore fumi e convogliatore in acciaio, braciare in acciaio. Sistema di pulizia dello scambiatore ad elementi rotanti. Vaso di espansione di serie, circolatore ad alta efficienza, porta in acciaio e ghisa, maniglia in acciaio finitura nichelata.

› Thermo Pellet Stove in **Majolica**. Steel structure and boiler, steel and **Aluker®** firebox, flue gas deflector and conveyor in steel, stainless. Heat exchanger cleaning system with rotating elements. Standard expansion tank, high efficiency circulator, door and handle in steel and cast iron.

› Thermo-poêle à granulés en **faïence** Monobloc et chaudière en acier, foyer en acier et **Aluker®**, déflecteur de fumées et convoyeur en acier, brasier en fonte. Système de nettoyage de l'échangeur à éléments rotatifs. Vase d'expansion de série, circulateur haut rendement, porte et poignée en acier et fonte.



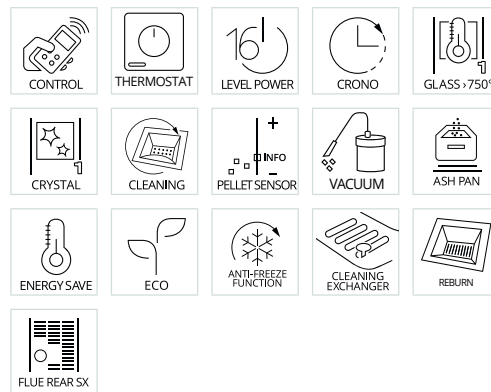
› Thermo-Pelletofen aus **Majolika**. Heizeinsatz und Heizkessel aus Stahl, Feuerraum aus Stahl und **Aluker®**, Rauchleitblech und Fördereinrichtung aus Stahl, Brenntopf aus Gusseisen. Reinigungssystem des Austauschers mit Drehelementen. Ausdehnungsgefäß serienmäßig, Hochleistungs-Umwälzpumpe, Tür und Griff aus Stahl und Gusseisen.

› Estufa Termo de pellet en **mayólica**. Monobloque y caldera de acero, hogar de acero y **Aluker®**, deflector de humos y transportador de acero, brasero de fundición. Sistema de limpieza del intercambiador con elementos giratorios. Depósito de expansión de serie, bomba de circulación de alta eficiencia, puerta y manilla de acero y fundición.

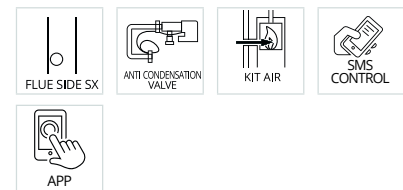
## Colori standard / Standard colors



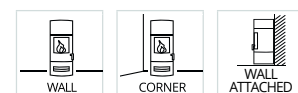
## Caratteristiche / Characteristics



## Optionals



## Installazione / Installation



## Dati tecnici / Technical data

**17,8 kW**

Potenza termica del focolare / Firebox heat output	kW	22,6
Potenza termica nominale (min-max) / Rated heat output	kW	5,8 - 20,7
Potenza termica all'acqua (min-max) / Heat output to the water	kW	4,9 - 17,8
Potenza termica all'ambiente / Heat output to the room	kW	0,9 - 2,9
Rendimento termico (max) / Thermal efficiency	%	91,5
Consumo nominale (min-max) / Consumption at rated heat output	kg/h	1,3 - 4,6
Potenza elettrica assorbita / Electric power consumption	W	110 - 400
Scarico fumi di serie Ø / Standard flue outlet Ø	cm	10
Capienza serbatoio / Hopper capacity	kg	48
Dimensioni L x P x H / Dimensions L x P x H	cm	68x59x126
Peso stufa / Weight stove	kg	232