



PELLET
THERMO



bordeaux

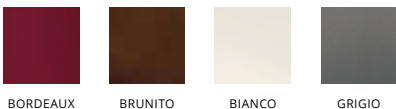
P188 TH

**Lineare, in acciaio e Maiolica,
elegante e sobria**

**Linear, Steel and Majolica,
elegant and sober**

- › Stufa Thermo a Pellet con rivestimento in acciaio verniciato, piano superiore in **Maiolica** e acciaio. Monoblocco, caldaia, deflettore fumi, braciere e convogliatore in acciaio, focolare in acciaio e **Aluker**®. Vaso di espansione di serie, circolatore ad alta efficienza, porta in ghisa, maniglia in acciaio verniciato apribile con manofredda.
- › Thermo Pellet stove with painted steel cladding, top surface in **Majolica** and steel. Structure, boiler, flue gas deflector, brazier and conveyor in steel, steel and **Aluker**® firebox. Standard expansion tank, high-efficiency circulator, cast iron door, handle in painted steel, can be opened with detachable handle.
- › Thermo-poêle à granulés avec revêtement en acier laqué, plaque supérieure en **faïence** et acier. Monobloc, chaudière, déflecteur de fumées, grille et convoyeur en acier, foyer en acier et **Aluker**®. Vase d'expansion de série, circulateur haut rendement, porte en fonte, poignée « main froide » en acier laqué.
- › Thermo-Pelletofen mit einer Verkleidung aus lackiertem Stahl, obere Abdeckplatte aus **Majolika** und Stahl. Heizeinsatz, Heizkessel, Rauchleitblech, Brenntopf und Fördereinrichtung aus Stahl, Feuerraum aus Stahl und **Aluker**®. Ausdehnungsgefäß serienmäßig, Hochleistungs-Umwälzpumpe, Tür aus Gusseisen, Griff aus lackiertem Stahl, mit Kaltgriff zu öffnen.
- › Estufa Termo de pellet con revestimiento de acero pintado, tapa superior de **mayólica** y acero. Monobloque, caldera, deflectores de humos, brasero y transportador de acero, hogar de acero y **Aluker**®. Depósito de expansión de serie, bomba de circulación de alta eficiencia, puerta de fundición, manilla de acero pintado. Apertura con revestimiento atérmico.

Colori standard / Standard colors



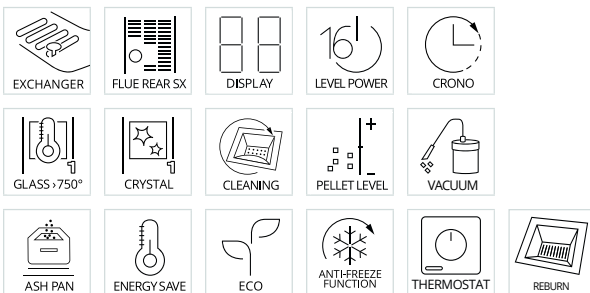
BORDEAUX

BRUNITO

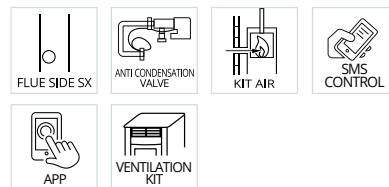
BIANCO

GRIGIO

Caratteristiche / Characteristics



Optionals



Installazione / Installation



Dati tecnici / Technical data

18,0 kW

Potenza termica del focolare / Firebox heat output	kW	21,0
Potenza termica nominale (min-max) / Rated heat output	kW	7,4 - 19,6
Potenza termica all'acqua (min-max) / Heat output to the water	kW	6,3 - 18,0
Potenza termica all'ambiente / Heat output to the room	kW	1,1 - 1,6
Rendimento termico (max) / Thermal efficiency	%	94,3
Consumo nominale (min-max) / Consumption at rated heat output	kg/h	1,6 - 4,3
Potenza elettrica assorbita / Electric power consumption	W	94 - 430
Scarico fumi di serie Ø / Standard flue outlet Ø	cm	10
Capienza serbatoio / Hopper capacity	kg	52
Dimensioni L x P x H / Dimensions L x P x H	cm	60×64,5×128
Peso stufa / Weight stove	kg	210