

CALDAIA MULTICOMBUSTIBILE IDRO



Caldaia MultiCombustibile dal design essenziale per la produzione di acqua da riscaldamento centralizzata. Predisposizione kit per acqua calda sanitaria (OPTIONAL).

- Monoblocco in acciaio
- Pulizia ciclica del braciere
- Scarico fumi di serie
- Cassetto cenere estraibile
- Braciere in acciaio
- Centralina di programmazione
- Pareti termicamente isolate
- Acqua calda sanitaria (optional)
- Maniglia in acciaio verniciato
- Piano superiore in acciaio
- Rivestimento in acciaio verniciato
- Telecomando

Multi-fuel boiler with an essential design for the production of water from central heating. Preparation kit for domestic hot water (OPTIONAL).

- Monobloc steel
- Adjustable air ventilation
- Programming control unit
- Removable ash drawer
- Steel brazier
- Cydic deaning of the brazier
- Standard fume exhaust
- Domestic hot water (optional)
- Painted steel handle
- Upper top in steel
- Thermally insulaied walls
- Remote controlle

CERTIFICATA

5 STELLE ★★★★★

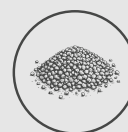
PROGETTATA E COSTRUITA IN ITALIA



PELLET



LEGNA



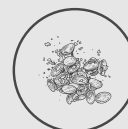
NOCCIOLINO
DI SANSÀ



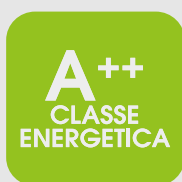
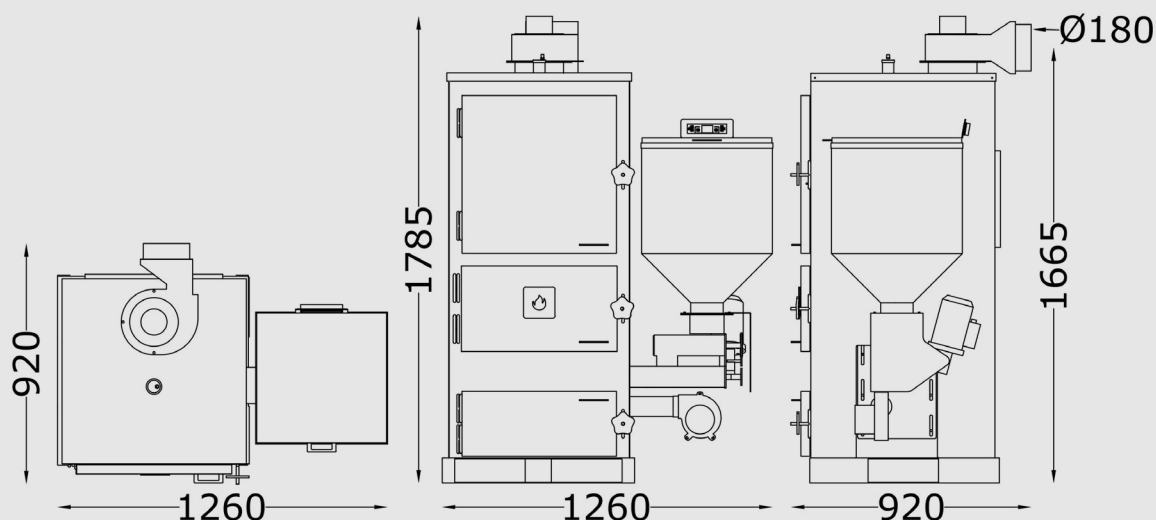
GUSCI DI
MANDORLE



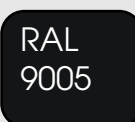
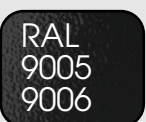
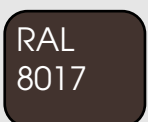
GUSCI DI
NOCCIOLE



GUSCI DI
PISTACCHI



COLORAZIONI



Dimensioni Dimensions	cm	126,0LX92,0PX178,5H
Peso netto Net weight	Kg	460
Volume riscaldabile Room heating capacity	m3	750/1100
Metri quadri riscaldabili Room heating capacity	m2	320/400
Potenza termica del focolare Firebox heat output	KW	34,3
Potenza termica nominale Nominal heat output	KW	32,0
Rendimento termico Thermal efficiency	%	93
Consumo nominale Nominal consumption	Kg/h	7,15
Capienza serbatoio Hopper capacity	litri/Kg	110/70