

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

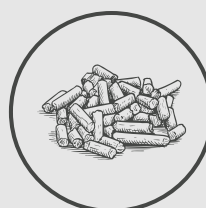
Multi-fuel boiler with on essential design for the production of water from central heating. Preparation kit for domestic hot water (OPTIONAL).

- 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

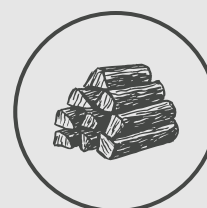
CERTIFICATA

5 STELLE ★★★★★

PROGETTATA E COSTRUITA IN ITALIA



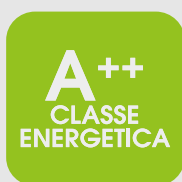
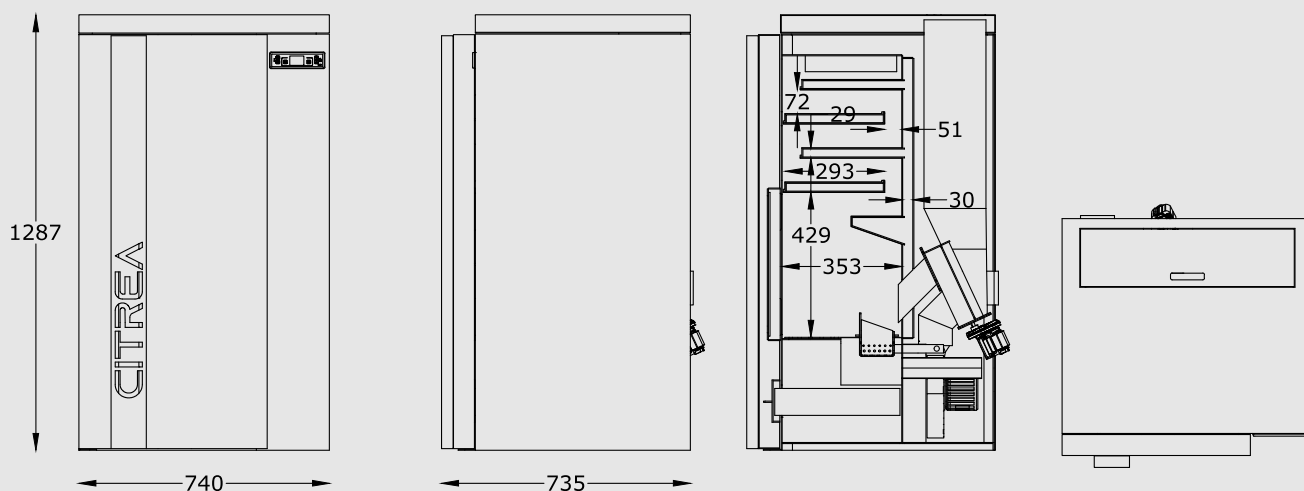
PELLET



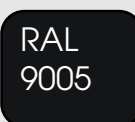
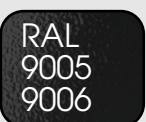
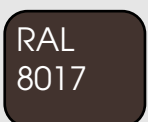
LEGNA



NOCCIOLINO
DI SANSA



COLORAZIONI



Dimensioni Dimensions	cm	74,0LX73,5PX130,0H
Peso netto Net weight	Kg	220
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	7,05
Capienza serbatoio Hopper capacity	litri/Kg	72/46