



CONVECTION
system

R-EVOLUTION 11

POT. TOT. KW
4 - 11,1

POT. NOM. KW
3,8 - 10,2



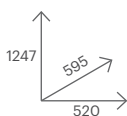
ACCIAIO VERNICIATO / PAINTED STEEL / ACIER LAQUÉ / LACKIERTEM STAHL

BIANCO WHITE BLANC WEIß	NERO BLACK NOIR SCHWARZ	BORDEAUX BORDEAUX BORDEAUX BORDEAUX	SILVER SILVER SILVER SILVER	CORTEN CORTEN CORTEN CORTEN
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CERAMICA / MAJOLICA / FAÏENCE / MAJOLIKA

BIANCO WHITE BLANC WEIß	BLU BLUE BLEU BLAU	BORDEAUX BORDEAUX BORDEAUX BORDEAUX
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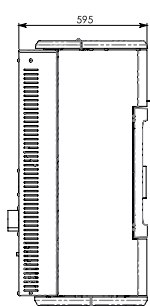
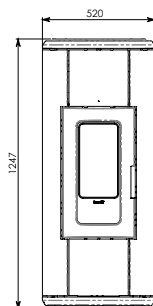
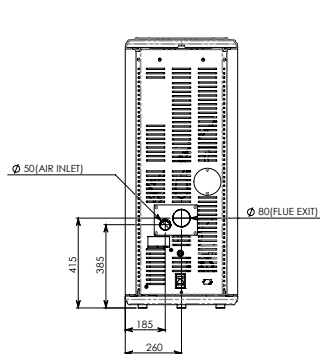
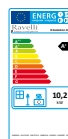


EN 14785



BlmSchV2

compliant with
Ecodesign 2022



PELLET

Consumo orario pellet

Pellet fuel consumption for hour
Consommation de granulés par heure
Stündlicher Pelletsverbrauch

kg/h (min/max) 0,83 - 2,31

Rendimento min/max potenza

Efficiency min/max power
Rendement min/max puissance
Wirkungsgrad min/max Leistung

% 94,6 - 91,7

Tubo uscita fumi

Flue exit pipe
Tuyau de sortie des fumées
Abgasrohr

Ø mm 80

Capacità serbatoio

Tank capacity
Capacité du réservoir
Fassungsvermögen Pelletsbehälter

Kg 20

Autonomia

Burn time
Autonomie
Brennzeit

h 9 - 24

Potenza elettrica installata

Installed power
Puissance installée
Leistungsbedarf beim Betrieb

W 26

Peso netto

Net weight
Poids net
Nettogewicht

Kg 220