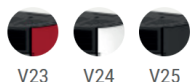


MARTE

Air line



Colori



V23

V24

V25

Su Richiesta



V31

V27

V26

V32

Programmazione settimanale per fasce orarie
 Scarico fumi posteriore
 Sistema modulante
 Modalità economy
 Modo Stand-by
 Braciare in acciaio inox 316L
 Termostato e sensore della temperatura
 Display touch
 Focolare in acciaio
 Design moderno
 Incentivi conto termico e detrazioni fiscali
 Predisposizione collegamento termostato remoto

OPTIONAL

Telecomando
 Salvapavimento in vetro trasparente o in ferro verniciato nero

Modello		8 Kw	10 Kw	12 Kw
Potenza MIN - MAX al focolare / MIN - MAX power at the firebox Puissance MIN - MAX au foyer / MIN - MAX potencia del fuego	kW	2.8 / 8.4	3.2 / 10.9	4.4 / 12
Potenza MIN - MAX nominale / MIN - MAX nominal power Puissance MIN - MAX (Pm / PN) / MIN - MAX potencia nominal	kW	2.6 / 7.6	3 / 9.7	4.1/11.2
Rendimento a P. MIN - MAX / Performance at MIN - MAX P Rendement MIN - MAX (Pm / PN) / Rendimiento a MIN - MAX potencia	%	93.7 91.0	94.8 89.4	91.3 91.4
Capacità serbatoio / Tank capacity Capacité trémie / Capacidad del depósito	kg	14	23	23
Consumo orario a P. MIN - MAX / Hourly consumption at MIN - MAX P Consommation à MIN - MAX (Pm / PN) / Consumo horario MIN - MAX potencia	Kg/h	0.6/ 1.0	0.7 / 2.2	0.9/2.5
Autonomia a P. MIN - MAX / Autonomy at MIN - MAX P Autonomie à MIN - MAX (Pm / PN) / Autonomía a MIN - MAX potencia	h	25 / 15	32 / 10	27 / 10
Volume riscaldabile indicativo / Approximate heatable volume * Volume chauffable indicativo / Volumen de calentamiento indicativo	m ³	137	277	314
Emissioni di CO2 a P. MAX / Emissions of CO2 at MAX P. Émissions de CO2 à P. MAX / Emisiones de CO2 a MAX P.	%	9.2	11.8	10
Emissioni di CO a P. MIN (13% O2)- MAX / Emissions of CO at P. MIN - MAX (13% O2) Émissions de CO à P. MIN - MAX (13% O2) / Emisiones de CO a MIN - MAX P. (13% O2)	%	0.016 0.007	0.012 0.015	0.028 0.003
Emissioni polveri a P. MAX (O2 al 13%) / Dust emissions at MAX P. (O2 at 13%) Émissions de poussières à P. MAX (O2 à 13%) / Emisiones de polvo a MAX P. (O2 a 13%)	mg/m ³	13.5	17	13.8
Ø scarico fumi / Exhaust Ø Ø sortie fumée / Ø de la salida de humo	mm	80	80	80
Peso a vuoto / Weight when empty Poids à vide / Peso en vacío	kg	69	72	102
Tiraggio camino consigliato / Draught chimney recommended Tirage cheminée conseillé / Conducto de camino aconsejado	mbar Pa	0.1 10	0.1 10	0.1 10
Temperatura fumi / Flue gas temperature Température fumées / Temperatura del humo	°C	106	189	155
Potenza elettrica assorbita accensione / Power absorbed at power on Puissance électrique absorbée puissance / Energía eléctrica potencia absorbida	w	320	320	260
Potenza elettrica assorbita in funzionamento / Power absorbed in operation Consommation d'énergie électrique en fonctionnement / Consumo de energía eléctrica	w	90	90	91

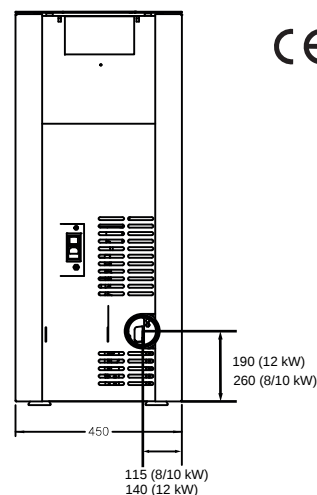
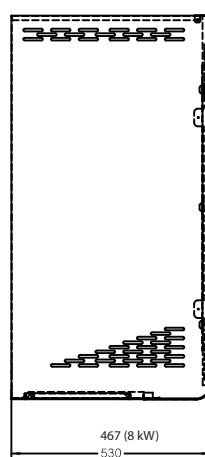
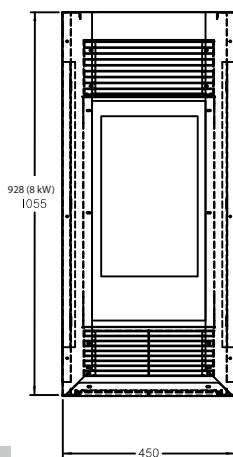
* Volume riscaldabile riferito al fabbisogno di circa 35 W x m³ / Heatable volume referring to the requirement of around 35 W x m³



A+



EN14785



Green Puros S.r.l.

Sede legale: Via A. Da Corona, 1/Q
31100 Treviso (TV) - ITALIA

Sede amministrativa: Via dei Brilli, 20
31055 Quinto di Treviso (TV) - ITALIA

Tel. +39 0422 052220 Fax +39 0422 052222

info@greenpuros.com

Imballo stoccaggio / packing storage Stockage d'emballage / almacenamiento envasado	L 71 x H 123 x P 56 CM
Peso lordo / Gross weight Poids brut / peso bruto	69 /101 kg