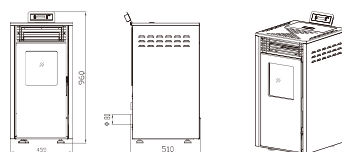


CPP30G

PELLET STOVE



DIMENTIONS



MODEL		CPP30G
Height*Width*Depth	mm	960*455*510
Nominal heat output at maximum power	kw	8.16
Nominal heat output at minimum power	kw	3.95
Maximum efficiency	%	85
CO emissions	ppm	≤200
Hopper capacity	kgs	18
Fuel consumption at maximum power	kg/h	2
Fuel consumption at minimum power	kg/h	0.8
Operation hours at maximum power	h	8
Operation hours at minimum power	h	20
Room heating capacity	m ²	80
Weight	kg	75
Flue outlet	mm	80

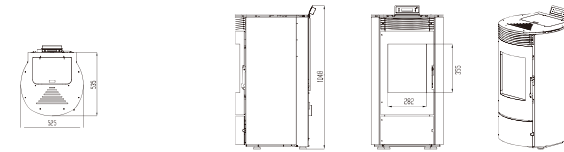
RV10

PELLET STOVE

2022
ECO DESIGN



DIMENTIONS



MODEL		RV10
Height*Width*Depth	mm	1048*525*535
Nominal heat output	kw	8
Maximum efficiency	%	88.2
CO emission@ 13% O ₂	%	0.012
Hopper capacity	kgs	16
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m ²	70-80
Weight	kg	95
Flue outlet	mm	80
Dust emission	mg/nm ³	16

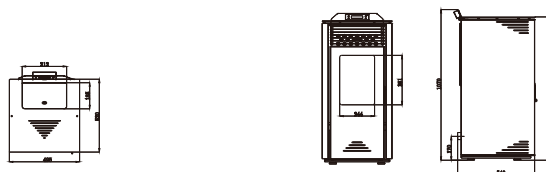
PS04

PELLET STOVE

2022
ECO DESIGN



DIMENSIONS



MODEL		PS04
Height*Width*Depth	mm	1020*495*520
Nominal heat output	kw	9.5
Thermal Efficiency	%	93
Room heating capacity	m ²	180
Weight	kg	100
Flue pipe outlet	mm	80
Dust emission	mg/nm ³	20
CO emissions@ 13% O ₂	mg/nm ³	131
Nox emission@ 13% O ₂	mg/nm ³	127
OGC emission@ 13% O ₂	mg/nm ³	\