

SOLZAIMA

Solzaima, SA., Rua da Cova da Areia (E.M. 605), 695, 3750-071 Aguada de Cima
 Águeda- Portugal - Made in Portugal

Designation Type:

K600; N° Série 01-20-00974

Aspen
PineFuji
Fuji PVHimalaia
Himalaia PVK2
K2 PVEmissions (13%O₂):

Nom Part

CO :	300 mg/m ³	-
NOx :	200 mg/m ³	-
OGC :	60 mg/m ³	-
PM :	20 mg/m ³	-

Performance:

Nom Part

<i>P</i> :	12 kW	-
<i>P_w</i> :	-	-
<i>P_{SH}</i> :	12 kW	-
<i>η</i> :	92 %	-
<i>p</i> :	12 Pa	-

EN 16510-1:2022 / EN 16510-2-6:2022

Flue gas outlet temperature (Nom-Part):	150 °C
Diameter of the flue gas outlet :	80 mm
Fire safety of installation to the chimney :	T 200 G
Seasonal space heating efficiency (η_s) :	79 %
Energy Efficiency Index (EEI) :	120
Energy Efficiency Class :	A+
The permissible maximum water operation pressure (P_w - bar):	-
Protective Insulation according to manufacture r's instructions :	-
Power supply voltage (<i>E</i>) :	230 V
Power supply frequency (<i>f</i>) :	50 Hz
Maximum electric power input (W_{max}) :	362W
Mass of the appliance (<i>m</i>) :	152 kg
Fuel Type :	Type L
Operation Type :	CON - Continuous

Minimum distances to combustible materials

Bottom dB = 0 mm	Floor dF = 1500 mm
Ceiling dC = 1500 mm	Rear dR = 200 mm
Front dP = 2000 mm	Side dS = 200 mm
Non-Comb dnon = -	

Side radiation area dL = 1500 mm

