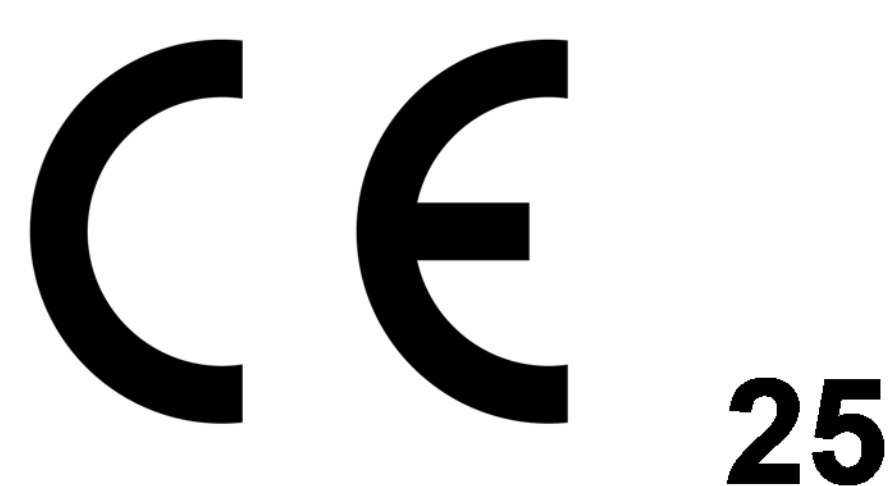


Test report : CEE-0392/25-1

CEE-0346/25-1

NB : 1722



Type: B

Fuel: Wood Logs

SOLZAIMA

Small Box; N° Série 01-06-00---

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

N° DOP DD-099-B

Emissions (13%O₂):

| | Nom | Part |
|-------|------------------------|------|
| CO : | 1250 mg/m ³ | - |
| NOx : | 200 mg/m ³ | - |
| OGC : | 100 mg/m ³ | - |
| PM : | 40 mg/m ³ | - |

Performance:

| | Nom | Part |
|------------|--------|------|
| P : | 9,4 kW | - |
| P_W : | - | - |
| P_{SH} : | 9,4 kW | - |
| η : | 82 % | - |
| ρ : | 12 Pa | - |

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

| | |
|-------------------------------------------------------------------|--------------------|
| Flue gas outlet temperature (Nom-Part): | 285 °C- - |
| Diameter of the flue gas outlet : | 150 mm |
| Fire safety of installation to the chimney : | T 400 G |
| Seasonal space heating efficiency (η_s) : | 72 % |
| Energy Efficiency Index (EEI) : | 106 |
| Energy Efficiency Class : | A |
| The permissible maximum water operation pressure (P_W - bar): | - |
| Protective Insulation according to manufacture r's instructions : | - |
| Power supply voltage (E) : | - |
| Power supply frequency (f) : | - |
| Maximum electric power input (W_{max}) : | - |
| Mass of the appliance (m) : | 137 kg |
| Fuel Type : | Type I |
| Operation Type : | INT - Intermittent |

Minimum distances to combustible materials

| | | |
|-------------------------|-----------------------|-------------------------------------|
| Bottom $d_B = 0$ mm | Floor $d_F = 1500$ mm | Side radiation area $d_L = 1500$ mm |
| Ceiling $d_C = 1500$ mm | Rear $d_R = 400$ mm | |
| Front $d_P = 1500$ mm | Side $d_S = 400$ mm | |
| Non-Comb $d_{non} = -$ | | |



Only use recommended fuels / Read and follow the manual / Shared flow prohibited