

X-BACK



Technical data

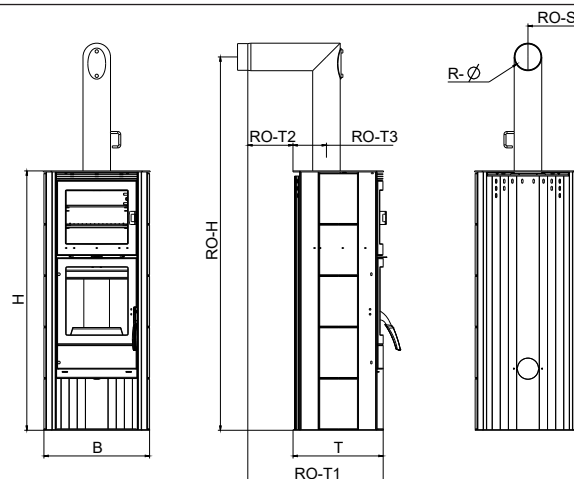
| | | |
|---|--------|---------|
| Heating power range | [kW] | 3 - 6 |
| Nominal heat output | [kW] | 6 |
| Room heating capacity (depending on house insulation) | [m³] | 70-160 |
| Fuel consumption | [kg/h] | 0,8-1,7 |
| Efficiency | [%] | 82,3 |
| Energy efficiency class | | A+ |
| Energy efficiency index | | 110 |
| Chimney draft requirement | [Pa] | 12 |

Characteristics



Energy
efficiency

Chimney connection



Dimensions

| | | |
|------------------|------|------|
| H - Height | [mm] | 1263 |
| B - Width | [mm] | 514 |
| T - Corpus depth | [mm] | 439 |

Weight

| | | |
|---------------------------|------|------|
| Weight with ceramic shell | [kg] | ~150 |
|---------------------------|------|------|

Flue pipe connection

| | | |
|--|------|-----|
| R - Ø Flue pipe outlet | [mm] | 130 |
| RO - H Original angle pipe connection height | [cm] | 182 |
| RO - T1 Original angle pipe total depth | [cm] | 66 |
| RO - T2 Original angle pipe distance to rear wall | [cm] | 22 |
| RO - T3 Deapth from rear wall to middle of flue pipe | [cm] | 16 |
| RO - S Original angle pipe side distance | [cm] | - |
| R - H Rear connection height | [cm] | - |
| R - S Rear connection side distance | [cm] | - |

Safety distances

Note

1. To non-combustible objects
 $a > 40 \text{ cm}$ $b > 10 \text{ cm}$
2. To combustibile objects and reinforced concrete load-bearing walls
 $a > 80 \text{ cm}$ $b > 20 \text{ cm}$

