

60 HEATING STOVE

Technical data (Data may vary depending on type of fuel used)

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| Fuel | Wood |
| Energy class | A+ |
| Water volume in boiler | 16 l |
| Heating capacity | 15 kW / 12900 Kcal |
| Heating capacity H ₂ O | 10 kW / 8600 Kcal |
| Performance | 85.7 % |
| Diameter smoke outlet | Ø 150 mm |
| Minimum draught | 12 Pa / 0.12 mbar |
| Temperature smoke outlet | 160 °C |
| Smoke mass | 18.2 g/s |
| CO at 13% O ₂ | 0.06 % |
| Weight | 210 kg |
| Optional chimney outlets | 8 |
| Maximum water pressure | 3 bar |
| Maximum operating pressure | 95 °C |
| Power voltage | 230 / 12V - 50 / 60Hz |
| Test report | VFH-12-012-P |
| VKF AEAI - No. | 23330 |
| Firebox opening (B x H) | 205 x 270 mm |
| Firebox measurements (L x D x H) | 240 x 300 x 330 mm |
| Drawer measurements (L x D x H) | 335 x 420 x 140 mm |
| Oven (L x D x H) | - |
| Cooking hob (L x D) | 500 x 500 mm |
| External air intake | Ø 80 mm |
| CO at 13% O ₂ (Carbon monoxide) / NO _x (Nitrogen oxide) | 773.0 mg/Nm ³ / 105.0 mg/MJ |
| Dust / OGC (Organic compounds) | 31.0 mg/Nm ³ / 38.0 mg/MJ |

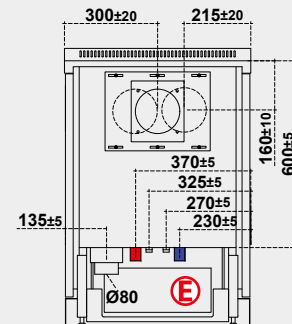
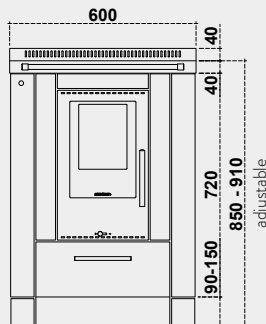
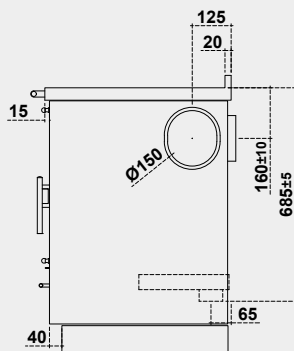
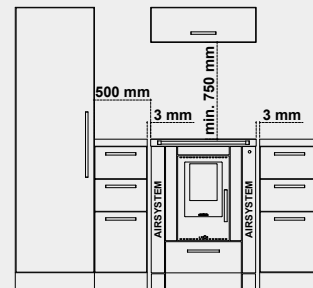
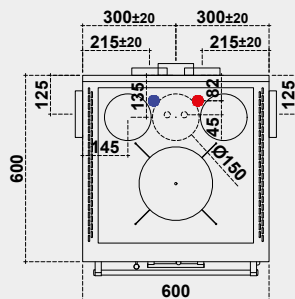
WARNING: Minimum safety distance from flammable materials

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| From the rear and side connection to the chimney | P= 0 + 40* mm |
| * 40mm of insulation with heat conductivity equal to 0.07 W/mK at 200°C | Following agreement with chimney sweep |
| On the side above the plate | L= 500 mm |
| On the side below the plate | L= 3 mm |
| Above the plate | Min. 750 mm |
| In the front from the middle of the fire door | R= 250 mm |
| Plate for floor protection | Based on specific country directives |

NB: Available in right and left version



To operate the electronic control unit, install a Schuko socket either a) behind the wood drawer at a maximum height of 130mm from the floor, or b) at a maximum distance from the kitchen stove of 500 mm



Ein Unternehmen aus
SÜDTIROL