

60 PREFABRICATED

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

Fuel	Wood
Energy class	A+
Heating capacity	6 kW / 5160 kcal
Performance	80.2 %
Diameter smoke outlet	Ø 120 mm
Minimum draught	12 Pa / 0.12 mbar
Temperature smoke outlet	265 °C
Smoke mass	8.3 g/s
CO at 13% O ₂	0.07 %
Weight	110 kg
Optional smoke outlet	8
Test report	IMQ CPD-11-025
VKF AEA1 - No.	16684
Firebox opening Trend/Dekor version (L x H)	200 x 165 mm
Firebox opening Panorama version (L x H)	205 x 180 mm
Firebox measurements (L x D x H)	210 x 330 x 260 mm
Drawer measurements (L x D x H)	-
Oven (L x D x H)	-
Cooking hob (L x D)	450 x 460 mm
External air intake	Ø 80 mm
CO at 13% O ₂ (Carbon monoxide) / NO _x (Nitrogen oxide)	1354.0 mg/Nm ³ / 56.0 mg/MJ
Dust / OGC (Organic compounds)	39.0 mg/Nm ³ / 30.0 mg/MJ

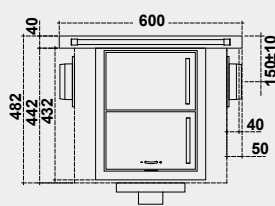
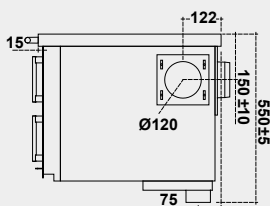
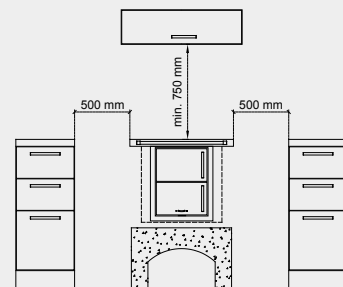
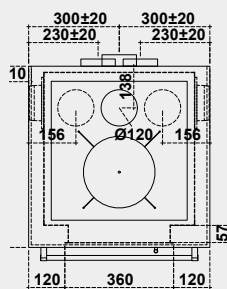
WARNING: Minimum safety distance from flammable materials

From the rear and side connection to the chimney * 40mm of insulation with heat conductivity equal to 0.07 W/mK at 200°C	P= 0 + 40* mm Following agreement with chimney sweep
On the side above the plate	L= 500 mm
On the side below the plate (only with Air System fireproof protection unit)	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

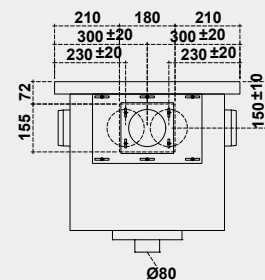
NB: Available in right and left version

On request with Air System fireproof protection unit (optional)

On request with walls built and plastered (optional)



Also available with smoke deviation valve.



Ein Unternehmen aus
SÜDTIROL