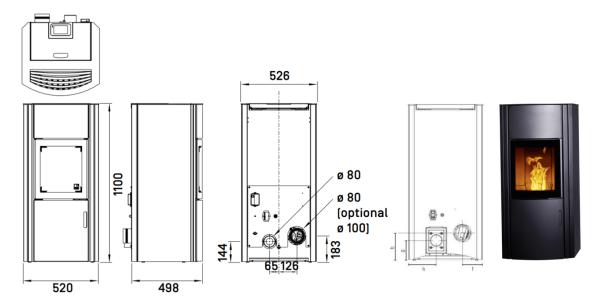
POLLY 2.0



POLLY 2.0





| DIMENSIONS AND WEIGHTS | |
|---|-------------|
| Height[mm] | 1100 |
| Width [mm] | 520 |
| Depth [mm] | 498 |
| Flue outlet diameter [mm] | 80 |
| External air connection [Ø mm] | 80 |
| Weight [kg] | 158/167/203 |
| b: Connection height with flue rear [mm] | 183 |
| f: Flue connection from right [mm] | 134 |
| g: Connection heat external air [mm] | 144 |
| h: External air connection from left [mm] | 195 |

| HEAT OUTPUT | |
|---|---------|
| Nominal heat efficiency [kW] lt. EN 13240 | 7.5 |
| Min. / max. heat output [kW] | 2.4-7.7 |
| Min / max space heating capacity [m³] | 98-255 |
| Pellet hopper [kg/l] | ≈ 25/39 |
| Min / max fuel consumption [kg/h] | 0.6-1.9 |
| Min / max burning time [h] | ≈ 13-42 |

| Room thermostat | 0 |
|----------------------------|--------|
| (Weekly) timer | 0 |
| Automatic grate | 0 |
| Independent of ambient air | 0 |
| Power connection [V/Hz] | 230/50 |
| WLAN | Z |
| Remote control | 0 |
| Convection module | - |

| DATA FOR THE CHIMNEY SWEEP | |
|--|-----|
| Total flue gas flow [g/s] closed | 4.9 |
| Flue gas temperature [°C] closed | 207 |
| Minimum feed pressure at nominal heat efficiency [Pa] closed | 12 |
| Minimum feed pressure for chimney calculation [Pa] | 3 |
| | |