

EUCERK 80

| | | |
|--|-------------|---------------------|
| Minimum heat input* | 22 | [kW] |
| Maximum heat input* | 88,8 | [kW] |
| Minimum gas inlet pressure | 20 | [mbar] |
| Maximum gas inlet pressure | 300 | [mbar] |
| Maximum natural gas consumption | 8,46 | [m ³ /h] |
| Maximum LPG consumption | 6,19 | [kg/h] |
| Radiant pipe diameter | 315 | [mm] |
| Combustion unit dimensions | 990x750x800 | [mm] |
| Single module dimensions | 480 x 390 | [mm] |
| Double module dimensions | 800 x 390 | [mm] |
| Single radiant line standard length | 78 | [m] |
| Double radiant line standard length | 42 | [m] |
| Standard radiant modules length | 3 or 6 | [m] |
| Special radiant modules length | on request | [m] |
| Single radiant line weight | 16 | [kg/m] |
| Double radiant line weight | 23 | [kg/m] |
| Weight of combustion unit including burner and gas ramp | 130 | [kg] |
| Weight of the supporting framework for the combustion unit | 18 | [kg] |
| Exhaust chimney diameter | 120 | [mm] |
| Model of burner | WG10 | |
| Maximum electric power input | 1,30 | [kW] |

*H_s according to EN 437

DIMENSIONS

