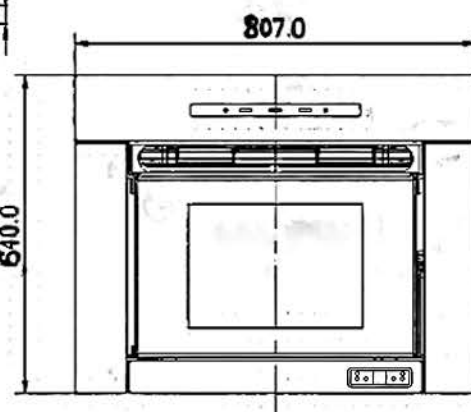
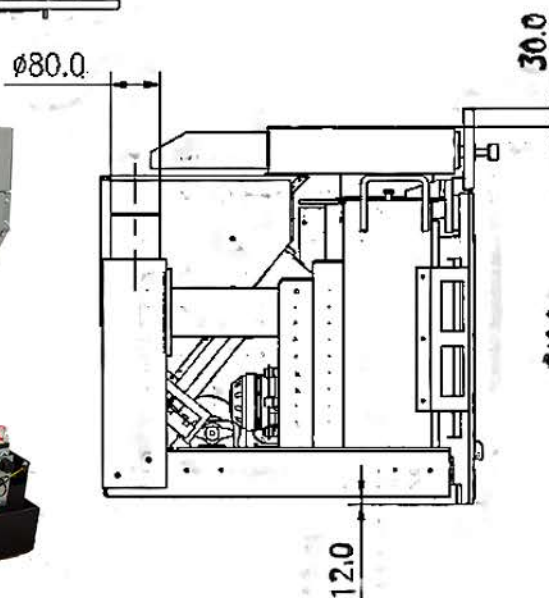
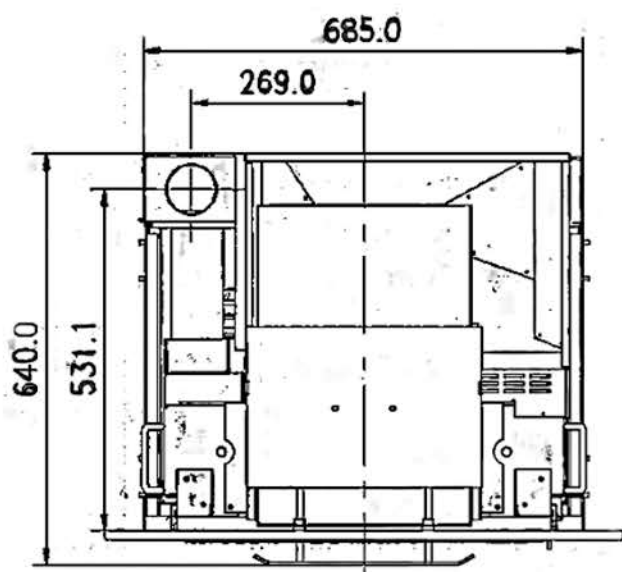


# enervill modelo: QM10(Ulises) canalizable



## DATOS TECNICOS

|                        |                         |                    |
|------------------------|-------------------------|--------------------|
| Potencia               | Nominal y Reducida..... | 12.1kw / 4.6kw     |
| Consumo pellets        | Nominal y Reducida..... | 2.9 / 1.08 kg/h    |
| Eficiencia             | Nominal y Reducida..... | 89.5% / 90.1%      |
| Monoxido Carbon        | Nominal y Reducida..... | 145 / 178 mg/ Nm3  |
| Pm 2.5 polvo           | Nominal y reducida..... | 17.6 / 14 mg / Nm3 |
| Nox                    | Nominal y Reducida..... | 134 / 128 mg / Nm3 |
| Org gas (OCV,COV's)    | Nom y Reducida.....     | 002 / 001 mg/ Nm3  |
| Temperatura humo       | Nom y Reducida.....     | 208 / 139°C        |
| Peso Neto.....         |                         | 105kg              |
| Voltaje.....           |                         | 230V 50Hz          |
| consumo Electrico..... |                         | 280w               |

**ECODESIGN 2022 energy efficiency A+ R 2015/1185**  
**(Ecodesign Requirements for Solid Fuel Local Space Heaters)**  
**R 2015/1186 (Energy Labelling of Local Space Heaters)**

**1conduccion 80mm con un caudal maximo de salida de aire caliente 84m3/h**  
**Hf (de perdida de carga por metro lineal de aire caliente) de 3.2m3/h metro.**  
**MAX recomendado 4metros lineales.**