

| Characteristics when operated using only recommended fuel | | | | | | | | |
|---|--|-------|------|--|-----------------|-------|------|--|
| Parameter | Designation | Value | Unit | Parameter | Designation | Value | Unit | |
| Thermal power | | | | Usable efficiency (calorific value in working condition) | | | | |
| Nominal thermal power | P_{nom} | 8,5 | kW | Usable efficiency at nominal thermal power | $\eta_{th,nom}$ | 87 | % | |
| Minimum thermal power | P_{min} | - | kW | Usable efficiency at minimum heat output (approximate) | $\eta_{th,min}$ | - | % | |
| Electricity consumption for own needs | | | | Type of heat output/room temperature control (please select one option) | | | | |
| At nominal thermal power | $e_{l,max}$ | x,xxx | kW | single-stage heat output without room temperature regulation | YES | | | |
| With minimal heat output | $e_{l,min}$ | x,xxx | kW | at least two manual steps without room temperature control | NO | | | |
| In standby mode | $e_{l,SB}$ | x,xxx | kW | mechanical regulation of the room temperature using a thermostat | NO | | | |
| Energy demand of a constant pilot flame | | | | electronic room temperature control | NO | | | |
| Pilot flame energy requirement (if applicable) | P_{pilot} | N/A | kW | electronic room temperature control and 24-hour controller | NO | | | |
| | | | | electronic room temperature control and weekly controller | NO | | | |
| | | | | Other adjustment options (multiple can be selected) | | | | |
| | | | | room temperature control with presence detection | NO | | | |
| | | | | room temperature regulation with open window detection | NO | | | |
| | | | | remote adjustment option | NO | | | |
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CEO

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