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|  |  | CO emission at 13% Oxygen at rated/reduced power | 135 mg/m ³ 235 mg/m ³ |
| | | GAS Temperature | 105,5°C |
| | | Maximum water operating pressure | 2,0 bar |
| NB 1879 | | Nominal thermal power: space/water heating output | 3,00 kW 17,00 kW |
| BEATRICE B | | EFFICIENCY at rated/reduced power | 92,81 % 96,23 % |
| | | Maximum power consumption | 450 W |
| | | Minimum distances to nearby combustible materials side/back/front | 30/30/80cm |
| | | Average NOx content at 13% Oxygen | 123,84 mg/m ³ |
| | | Average OGC content at 13% Oxygen | 3,53 mg/m ³ |
| Eko Termal 20 | | Dust content of combustion products at 13% Oxygen | 39,1 mg/m ³ |
| PELLET STOVE | | WOOD PELLETS CLASS A1 | |