



technical specifications RHK-AK 104

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|---|-----------------|
| width (mm) | 890 (889) |
| length (mm) | 1800 |
| height (mm) | 1645 (1643) |
| width with cover panel (mm) | 1085 |
| length with cover panel (mm) | 1935 |
| height with cover panel (mm) | 1645 |
| water content (l) | 475 |
| weight (kg) | 1500 |
| heating surface (m ²) | 8,90 |
| heating output (kW) | 0-101 |
| rated heat output (kW) | 101 |
| CO ² (%) | 10,00 |
| efficiency (%) | >90 |
| flue gas mass flow (kg/Sek.) | 0.085000 |
| flue gas temperature (°C) | 180 |
| flue depress (Pa) | 35 |
| flue depress with fgb (Pa) | 17 |
| flue depress with underpressure control (Pa) | 10 |
| pressure drop at dT 10K (mbar) | 15,70 |
| max. pressure (bar) | 3 |
| heat flow (Zoll) | 1 1/2 |
| heat return (Zoll) | 1 1/2 |
| safety flow (Zoll) | 1 1/2 |
| safety return (Zoll) | 1 1/2 |
| filling and draining (Zoll) | 3/4 |
| safety cooling inlet (Zoll) | - |
| safety cooling outlet (Zoll) | - |
| safety sensor valve (Zoll) | - |
| flue gas pipe Ø (mm) | 250 |
| min. opening for air supply (cm ²) | 250 |
| power supply | 400V/16A 5polig |
| min. volume flow rate for return flow boot at 15K (m ² /h) | 1,91 |

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Stand 29.04.2011

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