



technical specifications RHK-AK 204

width (mm)	1375 (1372)
length (mm)	2680
height (mm)	1770 (1764)
width with cover panel (mm)	1568
length with cover panel (mm)	2945
height with cover panel (mm)	1816
water content (l)	985
weight (kg)	3108
heating surface (m ²)	18,50
heating output (kW)	0-198
rated heat output (kW)	198
CO ² (%)	10,00
efficiency (%)	>90
flue gas mass flow (kg/Sek.)	0.169000
flue gas temperature (°C)	180
flue depress (Pa)	-
flue depress with fgb (Pa)	21
flue depress with underpressure control (Pa)	10
pressure drop at dT 10K (mbar)	88,20
max. pressure (bar)	3
heat flow (DN)	80
heat return (DN)	80
safety flow (Zoll)	1 1/2
safety return (Zoll)	1 1/2
filling and draining (Zoll)	1 1/4
safety cooling inlet (Zoll)	-
safety cooling outlet (Zoll)	-
sensor safety valve (Zoll)	-
flue gas pipe Ø (mm)	300
min. opening for air supply (cm ²)	450
power supply	400V/16A 5polig
min. volume flow rate for return flow boot at 15K (m ³ /h)	3,82

technical specifications RHK-AK 204

Stand 29.04.2011

Fa. Heizomat GmbH - Gerätebau / Energiesysteme - 97110 Gunzenhausen - OT Maicha 21 - 09836/9797-0