

Recuperated High-Velocity Burner NOXMAT® K-RHGB

- indirect heating -

Technical data

Burner size		K-RHGB 15-G	K-RHGB 15	K-RHGB 25	K-RHGB 40	K-RHGB 80	K-RHGB 160
Thermal capacity ^[1]	kW	15	15	25	40	80	160
Min. thermal capacity ^[1]	kW	9	9	13	25	40	80
Connected gas-flow pressure ^[2]	kPa	5	5	5	5	5	5
Connected air-flow pressure ^[2]	kPa	6	6	8	8	8	8
Weight (basic burner)	kg	14	16	21	28	33	61
Max. recuperator temperature	°C	1300	1300	1300	1300	1300	1300
Fuel gas ^[3]	-	Erdgas H , L Propan, Butan	Erdgas H , L Propan, Butan	Erdgas H , L Propan, Butan	Erdgas H , L Propan, Butan	Erdgas H , L Propan, Butan	Erdgas H , L Propan, Butan

Subject to technical changes without prior notice

^[1] Other thermal capacity values available on request

^[2] Pressure variations should not exceed +/- 5%, this applies also to burners in grouped operation

^[3] Other fuel gas types must be agreed upon with the manufacturer