



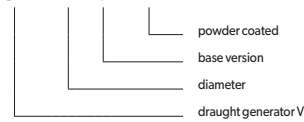
Diameter [mm]	ø150	ø200
Max. efficiency [m³/h]	380	480
Max. underpressure [Pa]	60	30
Single-phase voltage [V/Hz]	230/50	
Nominal power* [W]	90	110
Protection level	IP54	
Max. fumes temperature [°C]	400	
Ambient temperature [°C]	-30 - +65	
Fuse B1	2,5A (0034.6018 SCHURTER)	
Fuse B2	100 mA (0034.6018 SCHURTER)	

*) At maximum performance

Destination	S	S- gas and oil exhaust ducts
	D	D*- smoke ducts
Material	CH	CH - chrome-nickel sheet 1.4301
	ML	ML - chrome-nickel sheet powder coted

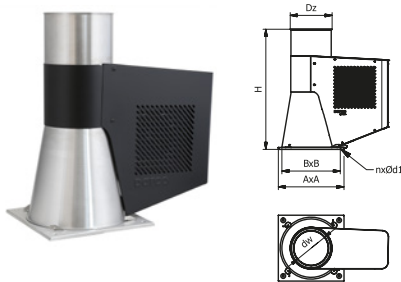
*) CAUTION - only smoke ducts from wood burning devices

GCKV x - d - ML

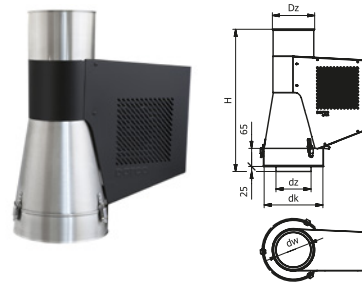


Draught generator - versions of bases

1. Square base -PK



2. Base with insulation closing -B-K



Measurements table for various inlet

ø 150	Dimensions [mm]									Weight CH [kg]
	Base version	dw	dz	H	dk	A	B	Dz	d1	
-PK	147.0	-	518	-	282	240	173	6.2	4	9.2
-B-K	-	149	607	253.3	-	-	173	-	-	9.7

ø 200	Dimensions [mm]									Weight CH [kg]
	Base version	dw	dz	H	dk	A	B	Dz	d1	
-PK	197.0	-	598	-	342	290	230	6.2	4	11.0
-B-K	-	199	686	303	-	-	230	-	-	11.4

Airflow charts

