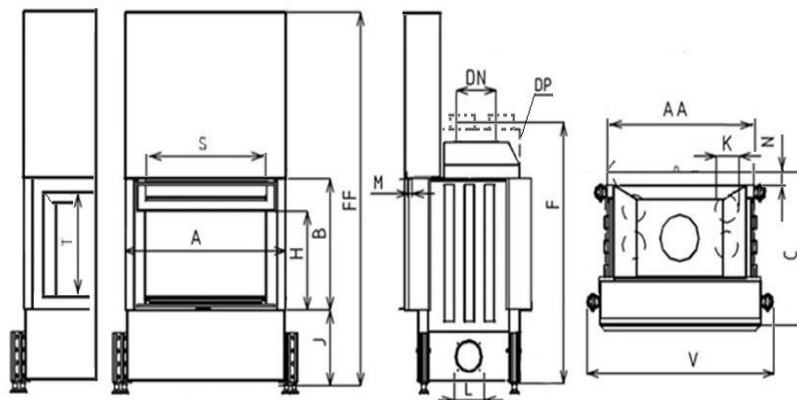


Model: **O VD**

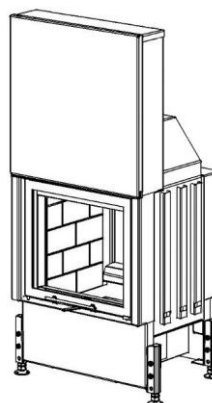
Typ according to the EN16510-1:2023:

CM

A



	Sizes		KAZETA 60 O VD 670/450	KAZETA 60 O VD 670/510
1	A	mm	670	
2	F	mm	1060	1130
3	C	mm	510	
4	DN	Ø mm	180	
5	B	mm	450	510
6	V	mm	780	
7	AA	mm	600	
8	FF	mm	1350	1470
9	H	mm	315	375
10	J	mm	325+(160)	
11	K	Ø mm	4x125	
12	L	Ø mm	125	
13	M	mm	20	
14	N	mm	50	
15	S	mm	480	
16	T	mm	330	390
17	U	mm		



Basic design :

External air inlet (EPV)

Segment chamotte lining (SO)

Glass classic

Desing inox/black MP2,MO1,

RP2,RP1 ,R, strips SM

Coated with ecological paint

Optional accessories:

Cover frame (KR)

Black segment chamotte lining (SOČ)

Glass Reflex (SR)

Glass modern (SM)

External ashtray (VOP)

Convectional casing (DP)

Lower hearth (ZO)

Rear feeding door (PD)

Vertical heat-storing panel (AZ)

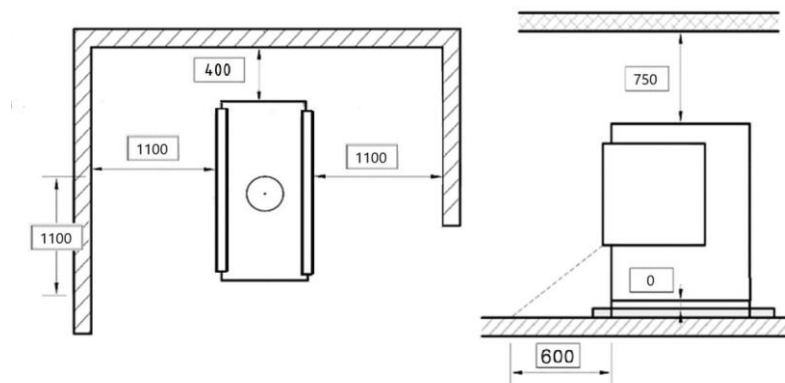
Lift up door (2xVD)

Test Method: EN16510-1 ed. 2.2023

The roomheater complies with the requirements: EN 16510-2-2:2022, DIN +, BlmSchV-Stufe 2, Commission Regulation (EU) č. 2015/1185 Ecodesig

The minimum distances from the combustible materials:

A



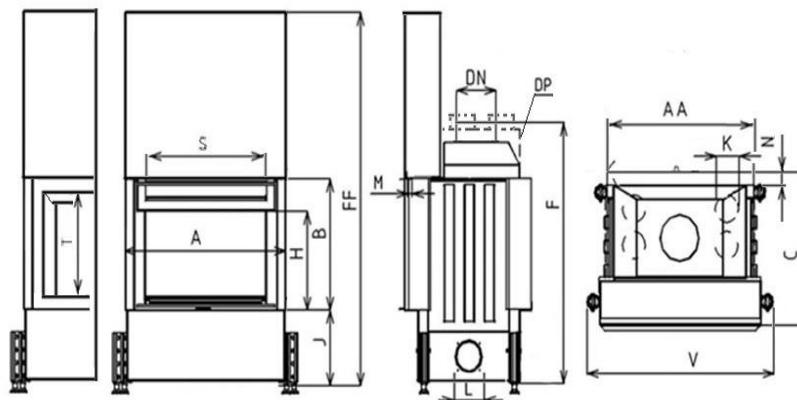
Minimum distances to non-combustible walls	100 mm
Thickness of protective insulation	50 mm
Protective insulation material	calcium silicate

Technical parameters			
1	Nominal heat output	kW	6
2	Heat flow into the space	kW	6
3	Pressure required	Pa	12
4	Average efficiency	%	77,6
5	Seasonal space heating efficiency	%	68
6	Energy efficiency index	—	103
7	Consumption of electrical energy	kW/h	0
8	Continuous (CON) or intermittent (INT) operation		INT
9	Average flue gas temperature	°C	252
10	Wood consuption	kg/h	2
11	Consumption of combustion air	m ³ /h	18
12	Standing air loss	m ³ /h	1,9
13	Mass of the appliance	kg	240
14	CO ₂	%	NPD
15	Flue gas mass flow	g/s	6,4
16	CO emission at 13 Vol % O ₂	mg/m ³	1211
17	NOX emission at 13 Vol % O ₂	mg/m ³	131
18	OGC emission at 13 Vol % O ₂	mg/m ³	103
19	Dust emission at 13 Vol % O ₂	mg/m ³	31
20	Minimum building space	length	mm 1080
		width	mm 660
		height	mm 1620
21	Chimney designation		T400
22	Connection to a common chimney		no
23	Maximum load of a chimney the appliance may carry	kg	130
24	Three-component insulated chimney - active height 4,5 m	Ø mm	160
25	Character of building construction with fireplace insert	warm air convection	yes
		heat storage without conv	yes
26	Convection hot air flow (min. clean cross-section input)	cm ²	nie
27	Convection hot air flow (min. clean cross-section output)	cm ²	300

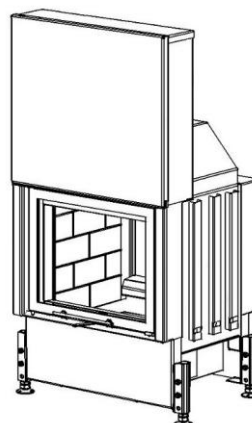
Model: **O VD**

Typ according to the EN16510-1:2023:

CM



	Sizes		KAZETA 67 O VD 740/450	KAZETA 67 O VD 7470/510
1	A	mm	740	
2	F	mm	1060	1120
3	C	mm	510	
4	DN	Ø mm	180	
5	B	mm	450	510
6	V	mm	850	
7	AA	mm	670	
8	FF	mm	1350	1470
9	H	mm	315	375
10	J	mm	325+(160)	
11	K	Ø mm	4x125	
12	L	Ø mm	125	
13	M	mm	20	
14	N	mm		
15	S	mm	550	
16	T	mm	330	390
17	U	mm		



Basic design :

External air inlet (EPV)

Segment chamotte lining (SO)

Glass classic

Desing inox/black MP2,MO1,

RP2,RP1 ,R, strips SM

Coated with ecological paint

Optional accessories:

Cover frame (KR)

Black segment chamotte lining (SOČ)

Glass Reflex (SR)

Glass modern (SM)

External ashtray (VOP)

Convectional casing (DP)

Lower hearth (ZO)

Rear feeding door (PD)

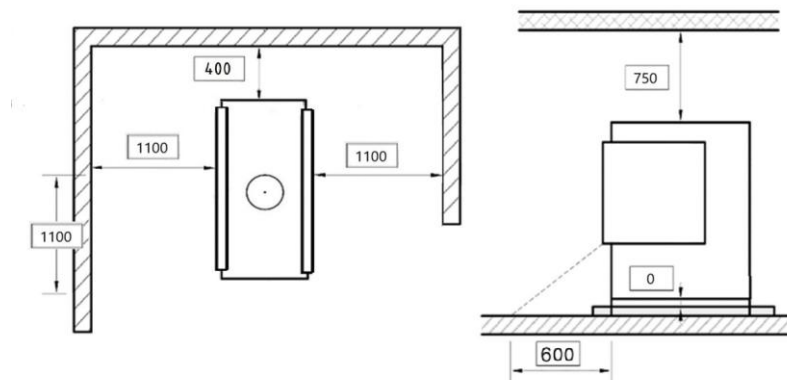
Vertical heat-storing panel (AZ)

Lift up door (2xVD)

Test Method: EN16510-1 ed. 2.2023

The roomheater complies with the requirements: EN 16510-2-2:2022, DIN +, BlmSchV-Stufe 2, Commission Regulation (EU) č. 2015/1185 Ecodesig

The minimum distances from the combustible materials:



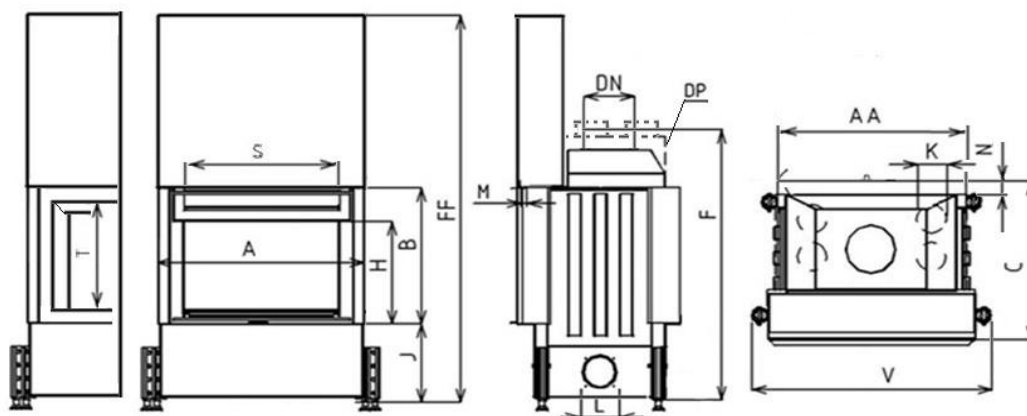
Minimum distances to non-combustible walls	100 mm
Thickness of protective insulation	50 mm
Protective insulation material	calcium silicate

Technical parameters			
1	Nominal heat output	kW	6,5
2	Heat flow into the space	kW	6,5
3	Pressure required	Pa	12
4	Average efficiency	%	77,6
5	Seasonal space heating efficiency	%	68
6	Energy efficiency index	—	103
7	Consumption of electrical energy	kW/h	0
8	Continuous (CON) or intermittent (INT) operation		INT
9	Average flue gas temperature	°C	252
10	Wood consuption	kg/h	2,1
11	Consumption of combustion air	m ³ /h	19,5
12	Standing air loss	m ³ /h	1,8
13	Mass of the appliance	kg	260
14	CO ₂	%	NPD
15	Flue gas mass flow	g/s	6,8
16	CO emission at 13 Vol % O ₂	mg/m ³	1226
17	NOX emission at 13 Vol % O ₂	mg/m ³	131
18	OGC emission at 13 Vol % O ₂	mg/m ³	111
19	Dust emission at 13 Vol % O ₂	mg/m ³	32
20	Minimum building space	length	mm 1150
		width	mm 660
		height	mm 1620
21	Chimney designation		T400
22	Connection to a common chimney		no
23	Maximum load of a chimney the appliance may carry	kg	130
24	Three-component insulated chimney - active height 5 m	Ø mm	180
25	Character of building	warm air convection	yes
	construction with fireplace insert	heat storage without conv	yes
26	Convection hot air flow (min. clean cross-section input)	cm ²	200
27	Convection hot air flow (min. clean cross-section output)	cm ²	325

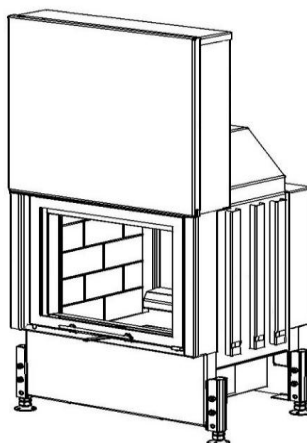
Model: **O VD**

Typ according to the EN16510-1:2023:

CM



	Sizes		KAZETA 73 O VD 800/450	KAZETA 73 O VD 800/510
1	A	mm	800	
2	F	mm	1060	1120
3	C	mm	510	
4	DN	Ø mm	180	
5	B	mm	450	510
6	V	mm	910	
7	AA	mm	730	
8	FF	mm	1350	1470
9	H	mm	315	375
10	J	mm	325+(160)	
11	K	Ø mm	4x125	
12	L	Ø mm	125	
13	M	mm	20	
14	N	mm		
15	S	mm	610	
16	T	mm	330	390
17	U	mm		



Basic design :

External air inlet (EPV)

Segment chamotte lining (SO)

Glass classic

Desing inox/black MP2,MO1,

RP2,RP1 ,R, strips SM

Coated with ecological paint

Optional accessories:

Cover frame (KR)

Black segment chamotte lining (SOČ)

Glass Reflex (SR)

Glass modern (SM)

External ashtray (VOP)

Convectional casing (DP)

Lower hearth (ZO)

Rear feeding door (PD)

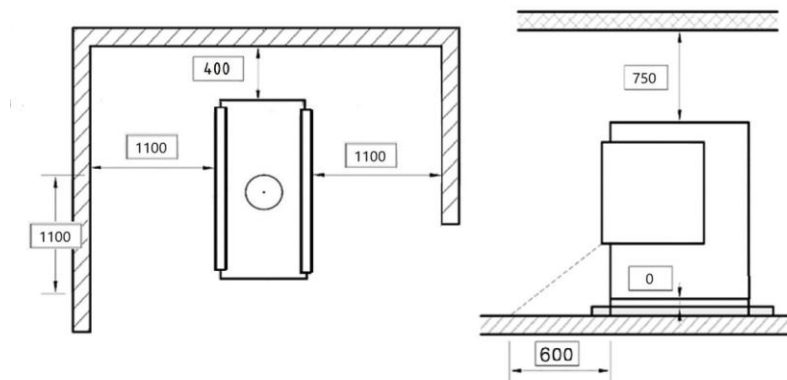
Vertical heat-storing panel (AZ)

Lift up door (2xVD)

Test Method: EN16510-1 ed. 2.2023

The roomheater complies with the requirements: EN 16510-2-2:2022, DIN +, BlmSchV-Stufe 2, Commission Regulation (EU) č. 2015/1185 Ecodesig

The minimum distances from the combustible materials:



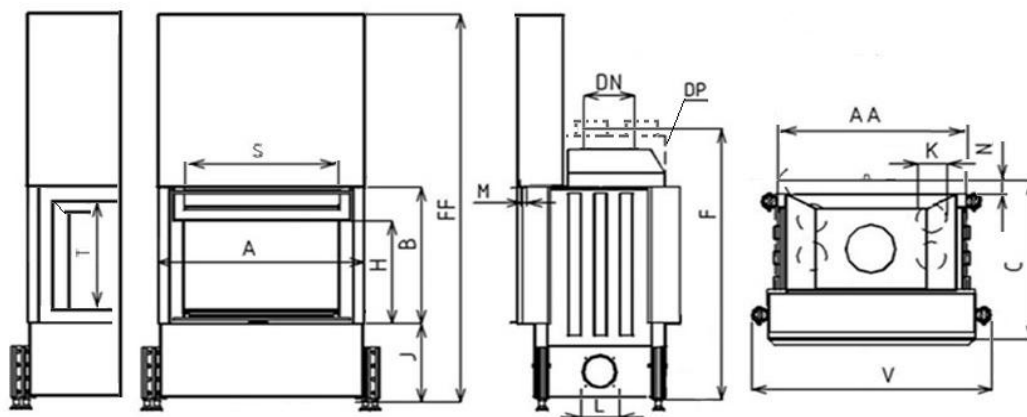
Minimum distances to non-combustible walls	100 mm
Thickness of protective insulation	50 mm
Protective insulation material	calcium silicate

Technical parameters			
1	Nominal heat output	kW	6,5
2	Heat flow into the space	kW	6,5
3	Pressure required	Pa	12
4	Average efficiency	%	77,6
5	Seasonal space heating efficiency	%	68
6	Energy efficiency index	—	103
7	Consumption of electrical energy	kW/h	0
8	Continuous (CON) or intermittent (INT) operation		INT
9	Average flue gas temperature	°C	252
10	Wood consuption	kg/h	2,1
11	Consumption of combustion air	m ³ /h	19,5
12	Standing air loss	m ³ /h	1,8
13	Mass of the appliance	kg	275
14	CO ₂	%	NPD
15	Flue gas mass flow	g/s	7,2
16	CO emission at 13 Vol % O ₂	mg/m ³	1226
17	NOX emission at 13 Vol % O ₂	mg/m ³	131
18	OGC emission at 13 Vol % O ₂	mg/m ³	111
19	Dust emission at 13 Vol % O ₂	mg/m ³	32
20	Minimum building space	length	mm 1210
		width	mm 660
		height	mm 1620
21	Chimney designation		T400
22	Connection to a common chimney		no
23	Maximum load of a chimney the appliance may carry	kg	130
24	Three-component insulated chimney - active height 5,5 m	Ø mm	180
25	Character of building construction with fireplace insert	warm air convection	yes
		heat storage without conv	yes
26	Convection hot air flow (min. clean cross-section input)	cm ²	200
27	Convection hot air flow (min. clean cross-section output)	cm ²	325

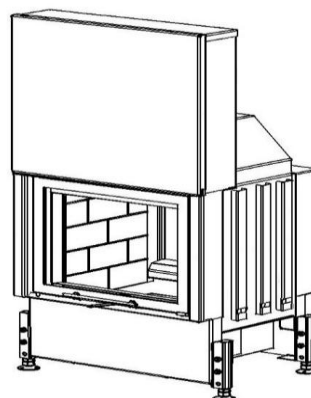
Model: **O VD**

Typ according to the EN16510-1:2023:

CM



	Sizes		KAZETA 78 L VD 850/450	KAZETA 78 L VD 780/510
1	A	mm	850	
2	F	mm	1060	1120
3	C	mm	480	
4	DN	Ø mm	200	
5	B	mm	450	510
6	V	mm	960	
7	R	mm		
8	FF	mm	1350	1470
9	H	mm	315	375
10	J	mm	325+(160)	
11	K	Ø mm	4x125	
12	L	Ø mm	125	
13	M	mm	20	
14	N	mm		
15	S	mm	650	
16	T	mm	320	380
17	U	mm		



Basic design :

External air inlet (EPV)

Segment chamotte lining (SO)

Glass classic

Desing inox/black MP2,MO1,

RP2,RP1 ,R, strips SM

Coated with ecological paint

Optional accessories:

Cover frame (KR)

Black segment chamotte lining (SOČ)

Glass Reflex (SR)

Glass modern (SM)

External ashtray (VOP)

Convectional casing (DP)

Lower hearth (ZO)

Rear feeding door (PD)

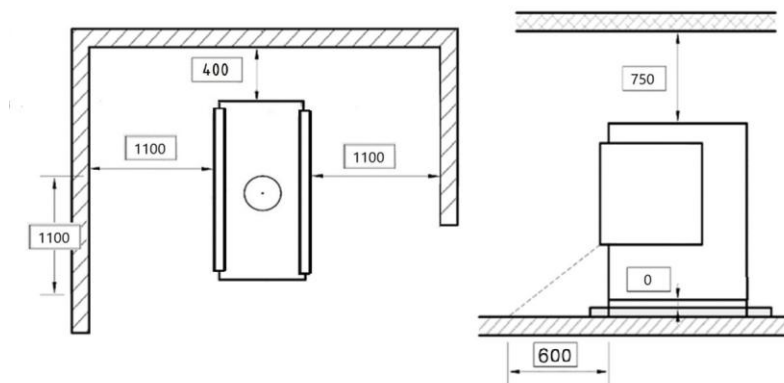
Vertical heat-storing panel (AZ)

Lift up door (2xVD)

Test Method: EN16510-1 ed. 2.2023

The roomheater complies with the requirements: EN 16510-2-2:2022, DIN +, BlmSchV-Stufe 2, Commission Regulation (EU) č. 2015/1185 Ecodesig

The minimum distances from the combustible materials:



Minimum distances to non-combustible walls	100 mm
Thickness of protective insulation	50 mm
Protective insulation material	calcium silicate

Technical parameters			
1	Nominal heat output	kW	7
2	Heat flow into the space	kW	7
3	Pressure required	Pa	12
4	Average efficiency	%	77,8
5	Seasonal space heating efficiency	%	68
6	Energy efficiency index	—	103
7	Consumption of electrical energy	kW/h	0
8	Continuous (CON) or intermittent (INT) operation		INT
9	Average flue gas temperature	°C	273
10	Wood consuption	kg/h	2,2
11	Consumption of combustion air	m ³ /h	21
12	Standing air loss	m ³ /h	1,8
13	Mass of the appliance	kg	290
14	CO ₂	%	NPD
15	Flue gas mass flow	g/s	7,6
16	CO emission at 13 Vol % O ₂	mg/m ³	1226
17	NOX emission at 13 Vol % O ₂	mg/m ³	109
18	OGC emission at 13 Vol % O ₂	mg/m ³	111
19	Dust emission at 13 Vol % O ₂	mg/m ³	32
20	Minimum building space	length	mm 1260
		width	mm 630
		height	mm 1620
21	Chimney designation		T400
22	Connection to a common chimney		no
23	Maximum load of a chimney the appliance may carry	kg	130
24	Three-component insulated chimney - active height 5,5 m	Ø mm	200
25	Character of building	warm air convection	yes
	construction with fireplace insert	heat storage without conv	yes
26	Convection hot air flow (min. clean cross-section input)	cm ²	225
27	Convection hot air flow (min. clean cross-section output)	cm ²	350