

Technical data sheet

VIVA 120 L GAS

OPTIONS

Firebox door	
Steel door	✓
Glass door	✓
Side window	
Without side window	✓
Two side windows	✓
Coating	
Black	✓
Platinum	✓
Mocha	✓
Nickel	✓
Sand	✓
White	✓
Top plates	
Steel 8 mm	✓
Steel 28 mm	✓
Stainless steel	✓
Soapstone	✓
Heat-storage module©	
Heat-storage module©	25 kg
Side bench	
Side bench (VIVA L)	✓



Technical data sheet

VIVA 120 L GAS

Operating	
Remote control	Standard
attika fire app	Option
Home Automation	Option

Technical data sheet

VIVA 120 L GAS

PRODUCT INFORMATION

Connections	
Flue pipe Ø (LAS)	100/150 mm
Gas connection	Ø 12 mm 1/2" 3/8"
Flue pipe outlet	
Top	✓
Rear	✓
Weight depending on model/equipment	
Weight depending on model/equipment	90 - 130 kg
Permissible chimney systems	
Schiedel Ontop Metaloterm	✓
Jeremias	✓
M&G Group	✓
Poujoulat	✓
Certifications	
Energy efficiency class	A
CE	EU 2016/426
SVGW	18-035-3

Technical data sheet

VIVA 120 L GAS

SERVICES

Output range	
Natural gas G20/20 mbar	1.2-6.4 kW
Propane gas G31/50 mbar	1.3-5.8 kW
Gas consumption	
Natural gas G20/20 mbar	0.84 m ³ /h
Propane gas G31/50 mbar	0.29 m ³ /h
Maximum load	
Natural gas G20/20 mbar	9.1 kW
Propane gas G31/50 mbar	8 kW
Energy efficiency	
Efficiency class Natural gas G20/20 mbar	2
Efficiency class Propane gas G31/50 mbar	2

Technical data sheet

VIVA 120 L GAS

INSTALLATION

Distances to combustible materials (without side window)	
A: to the back	50 mm
B: to the side wall	250 mm
C: to the front	700 mm
D: upwards	1000 mm
Distances to combustible materials (with side window)	
A: to the back	50 mm
B: to the side wall	300 mm
C: to the front	700 mm
D: upwards	1000 mm

Technical data sheet

VIVA 120 L GAS

Sketches of safety distances

