

Product specification Lugo 70

Name	0	o sided			
Description	0	ree sided	as fire. Two sided fire	viou Minimal	
Description	fra	alanced flue build in ga ame. Several interiors	available. Robust wo		
		s Lugo 70/2, but with t	hree sided fire view.		
Purpose	Balanced flue fire				
Type of appliance	Build in fire				
Type of combustion	Closed combustion	n (C ₁₁ C ₃₁ C ₉₁)			
Gas	Natural gas G20, G25.3 or G25 and propane G31				
Flame picture	Yellow log fire				
Input rating (H _s)	G25.3: 8.9kW	G25.3: 8.9kW	G20 9.4kW	G31 8.8W	
Max output	6.5kW	6.5kW	6.9kW	6.3kW	
Output range	3.0 – 6.5kV				
Gas usage high	962 l/h	962 l/h	895 l/h	320 l/h	
Gas usage low	447 l/h	447 l/h	460 l/h	168 l/h	
Flue gas flow rate	6,0gr/sec	6,0gr/sec	5,9gr/sec	5,5gr/sec	
Flue gas temperature	388°C	388°C	400°C	377°C	
CO2-max	5,05%	5,05%	5,4%	5,4%	
Min. draught required		5Pa	5Pa	P5a	
Efficiency class	2	2	2	2	
Energy label	0000000000		В		
CE-ID (PIN)	0063CO3529	107	LD 770-745 70	25. 400	
Sizes	Lugo 70/2 Engi		HxD = 776x745 76		
		•	HxD = 698x448x323r		
	Lugo 70/3 Engil		HxD = 787x745 76 HxD = 751x448x323r		
		thi plaster thin. War tht excluding flue spig		HIII	
		frame: min. 165mm	J()		
Flue spigot	Ø150/100mm	name.min. roomin			
Removal of	Natural draught. Powervent® possible.				
combustion products	Naturai draught. P	owervent® possible.			
LEILIEIDA DOSSIBILITIES	gas min	vertical max horizon	nt notes		
Flueing possibilities with wall terminal		vertical max. horizon	nt notes		
with wall terminal	natural gas 1	.0m 3.0m	notes		
with wall terminal	natural gas 1 propane N	.0m 3.0m INY NNY			
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with wall terminal	natural gas 1 propane N Natural convection Honeywell ESYS-0	.0m 3.0m INY NNY n. Breast ventilation m 02 system.	andatory (>200cm ²).		
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	designed to be different
	compression nut, and mains wire + plug (EU and UK) L=150cm
	Wall fixation strip + 4 wedge bolts.
Lugo 70/2:	in addition: allen key 2.5 + suction cup to remove front glass pane



designed to be different

Modification review

Date	Nature of modification	
25-10-2013	New specification	
24-04-2014	Propane added	