

Discover the Trimline 120 Room Divider – our latest gas fireplace that perfectly combines atmosphere and design. This unique see-through fireplace is equipped with realistically burning logs, which ensures a warm, authentic look. Thanks to the optional LED bed, the fire gets extra depth and a modern touch, even when the fireplace is switched off. A real eye-catcher that stylishly connects rooms and creates atmosphere all year round.

Technical specifications

	Type of indication(s) Trimline 120 Roomdivider-Tunnel-Roomdivider 3/4- Corner (1160-11				
	Appliance type	C11	C31	C91	
Symbool	Concentric extraction system		Holetherm CC 130 - 200		
	Gas type		G30/G31	G30	G30
					ADJUST WHEN USED
			BE/CH/CY/CZ/ES/FR/GB	CY/CZ/DK/EE/FR/GB	CY/CZ/DK/EE/FR/GB/H
			/GR/IE/IT/LT/NL/NO/PT/	/HR/HU/IT/LT/PL/RO	R/HU/IT/LT/PL/RO/SE/
	Country		SI/SK/TR/	/SE/SI/SK/	SI/SK/
	Category		B+	I3B/P	I3B/P (50mbar)
					If burnerpressure is 50mbar,
	0				adjust burner pressure high and low
	Primary air per burner	mm	L=4xØ8 M	=4xØ8,5 R=4xØ8 Main=3xØ11	
Pnom	Supply pressure	mbar	(28-30)-37	30	50
Pb-High	Burner pressure - high position	mbar	27,35	27,35	27,35
Pb-low	Burner pressure - low position	mbar	14,19	14,19	14,19
	Injector orifice	Ømm	L=0,75 M=0,75 R=0,75 Main=1,45		
	Pilot lame injector	CODE	221		
	Low position orifice	mm		Adjustable	
Qn	Load Hs	kW	14,61	14,61	14,61
Qn	Load Hi	kW	13,48	13,48	13,48
Vmax	Gas consumption	m ³ /h	0,418	0,418	0,418
Vmax	Gas consumption	kg/h	0,79	0,79	0,79
Vpilot	Gas consumption	m³/h	0,0075	0,0075	0,0075
Pnom Hi	Nominal power - high position	kW	10,44	10,44	10,44
Pmin Hi	Nominal power - low position	kW	4,78	4,78	4,78
	NOx classes	Hi	5	5	5
	NOx Hs	mg/kWh	48,66	48,66	48,66

Dimensional drawings





