

The Entry Level Heater

Infrared Tube heater

novoSchwank D Shape L



Schwank
INNOVATIVE HEATING SOLUTIONS

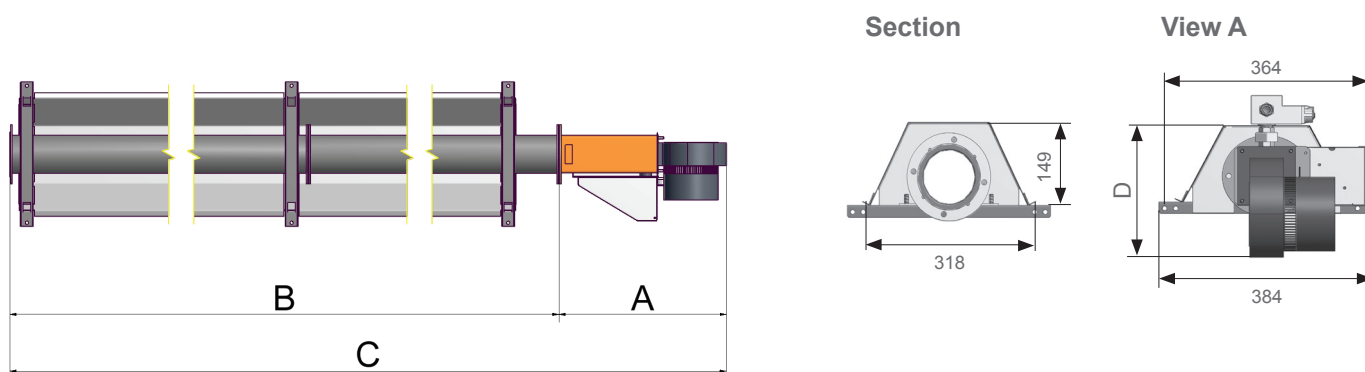


Infrared Tube heater - novoSchwank D Shape L

- Radiant factor of 52%*
- Pressure burner fan
- Long-life components

- Quality „Made in Germany“
- Quick and easy assembly

* Radiant factor of a novoSchwank 30 measured by DVGW laboratory according to DIN EN 416-2



Maße [in mm]		15 L	20 L	30 L	40 L	50 L
A		445	445	445	445	470
B		6100	6100	9150	12200	13620
C		6545	6545	9595	12645	14090
D		273	273	273	273	290
Gas						
Nat. gas H / G 20 [H _{s,n} = 11,06 kWh/m ³]	heat input in kW	15,0	19,0	29,0	39,0	49,0
	gas consumption in m ³ /h	1,50	1,91	2,91	3,91	4,91
Propane / G 31 [H _{s,n} = 13,98 kWh/kg]	heat input in kW	15,0	19,0	29,0	39,0	49,0
	gas consumption in kg/h	1,17	1,48	2,25	3,03	3,81
	weight in kg	56	56	79	102	125
	air/exhaust connection in mm	Ø 100				
	electrical consumption in W	104	104	104	104	91
	electrical protection	IP 20				
	gas connection	R ¹ / ₂ "	R ¹ / ₂ "	R ¹ / ₂ "	R ³ / ₄ "	R ³ / ₄ "
	electrical supply in V	230 V / 50 Hz ~				
	ignition and control	spark ignition and ionisation electrode run by automatic controller				
	CE-identification	CE-0085BO0037				
min. connection pressure						
Nat. gas H: 15 mbar / Nat. gas L: 20 mbar / Propane: 40 mbar						
max. connection pressure						
Nat. gas and Propane: 60 mbar						

novoDL/2SGB/1.1512 [Subject to technical changes]

Schwank
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