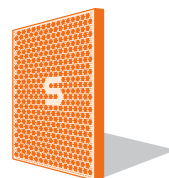


Schwank – Radiant Tube  
novoSchwank L

# EFFICIENT HEATING AT LOW COST



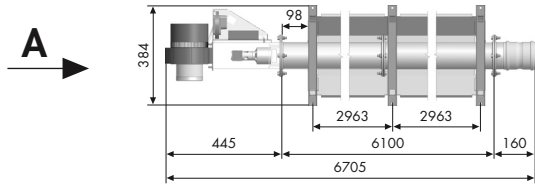
**Schwank**  
INNOVATIVE HEATING SOLUTIONS



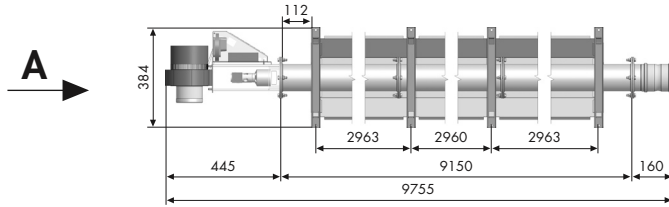
# Schwank – Radiant Tube

## novoSchwank L

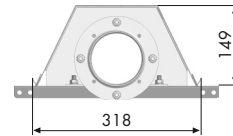
novoSchwank 15 L / 20 L



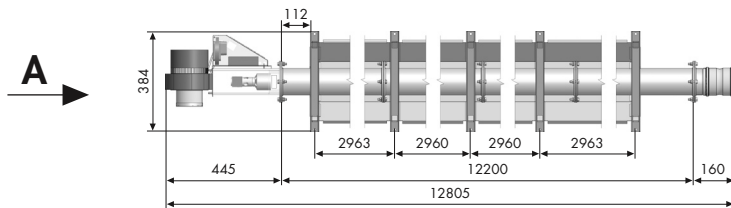
novoSchwank 30 L



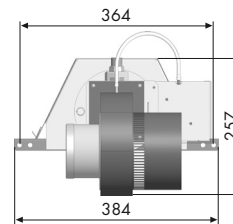
Section



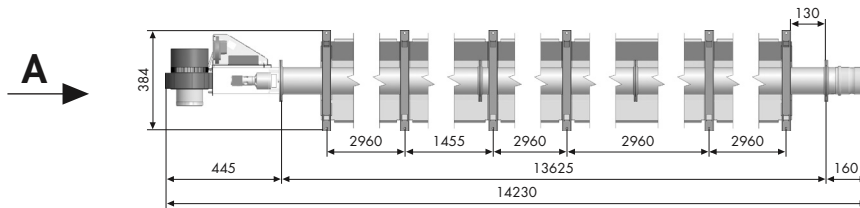
novoSchwank 40 L



View A



novoSchwank 50 L



Gas	novoSchwank					
	15 L	20 L	30 L	40 L	50 L	
<b>Nat. Gas H / G 20</b> (Hs,n=11,06 kWh/m <sup>3</sup> )	heat input in kW	16,6	21,1	32,2	43,3	54,3
	gas consumption in m <sup>3</sup> /h	1,50	1,91	2,91	3,91	4,91
<b>Propane / G 31</b> (Hs,n=13,98 kWh/kg)	heat input in kW	16,4	20,7	31,5	42,4	53,3
	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			80		
	electrical protection			IP 20		
	gas connection	R <sup>1</sup> / <sub>2</sub> "	R <sup>1</sup> / <sub>2</sub> "	R <sup>1</sup> / <sub>2</sub> "	R <sup>1</sup> / <sub>2</sub> "	R <sup>3</sup> / <sub>4</sub> "
	electrical supply in V			230 V/ 50 Hz ~		
	ignition and control			spark ignition and ionisation electrode run by automatic controller		
	CE-identification			CE-0085BO0037		
<b>min. connection pressure</b>			<b>max. connection pressure</b>			
Nat. gas H: 15 mbar / Nat. gas L: 20 mbar / Propane: 40 mbar			Nat. gas and Propane: 60 mbar			