

Inquiry steam heater

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Description	Unit	Technical data	Description	Unit	Technical data
Thermodynamical properties					
Air			Steam		
Capacity	kW		Steam temperature	°C	
Air volume flow	m³/h		Steam pressure	bar(g)	
Air mass flow	kg/h		Mass flow	kg/h	
Air in temperature	°C		Comment:		
Relative humidity air in	% r.H.				
Water content air in	g/kg				
Air out temperature	°C				
Relative humidity air out	% r.H.				
Water content air out	g/kg				
Pressure drop air	Pa				
Geometrie data:					
Plain tube: <input type="checkbox"/> Steel <input type="checkbox"/> Steel galvaniced <input type="checkbox"/> Stainless steel	Finned tubes: <input type="checkbox"/> Steel galvaniced Fin space: 3,0 / 4,0 / 5,0 / 6,0 mm	Finned tubes: <input type="checkbox"/> Steel, steel fins <input type="checkbox"/> Steel, aluminum fins <input type="checkbox"/> Stainless steel, steel fins <input type="checkbox"/> Stainless steel, aluminum fins	Casing material: <input type="checkbox"/> Steel galvaniced <input type="checkbox"/> Steel painted <input type="checkbox"/> Stainless steel		
Dimension [mm]					
<p>The drawing shows two views of a steam heater. The left view is a front view showing a rectangular unit with a top and bottom flange. Dimension 'A' is the width, 'B' is the height, and 'S' is the diameter of the top and bottom flanges. The right view is a side view showing the cylindrical body and the flanges.</p>			Connectors: <input type="checkbox"/> Weld stubs <input type="checkbox"/> Thread connector <input type="checkbox"/> Flange		
			Dimension:		
			A = B = S =		
Your address					
Company: Inquiry: Contact: Street: Town: Phone: Fax: E-mail:					