



### Enquiry Data Sheet for Heat Exchanger

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Company:	<input type="text"/>	Phone no.:	<input type="text"/>
Mr./Ms.:	<input type="text"/>	E-mail:	<input type="text"/>
Address:	<input type="text"/>	Reference:	<input type="text"/>
Quantity:	<input type="text"/>	Delivery date:	<input type="text"/>
		Send offer on or before :	<input type="text"/>

Boiler capacity:      kW      t/h \_\_\_\_\_ Type: \_\_\_\_\_

Fuel type:                      Natural gas m      Heating oil m                      m  
(extra-light)

**Flue gas \***                      vol-% CO<sub>2</sub> \_\_\_\_\_ H<sub>2</sub>O \_\_\_\_\_ SO<sub>2</sub> \_\_\_\_\_ O<sub>2</sub> \_\_\_\_\_ N<sub>2</sub> \_\_\_\_\_ AR \_\_\_\_\_

Flue gas standard density \* kg/Nm<sup>3</sup> \_\_\_\_\_

Flue gas qty.:              Nm<sup>3</sup>/h      kg/s \_\_\_\_\_

Flue gas inlet:                      °C \_\_\_\_\_

Flue gas outlet:                      °C \_\_\_\_\_

**Heat transfer medium:** \_\_\_\_\_

Quantity:                      t/h      m<sup>3</sup>/h \_\_\_\_\_

Inlet:                                      °C \_\_\_\_\_

Outlet: \*                                      °C \_\_\_\_\_

Operating overpressure:              bar \_\_\_\_\_

max. adm. overpressure:              bar \_\_\_\_\_

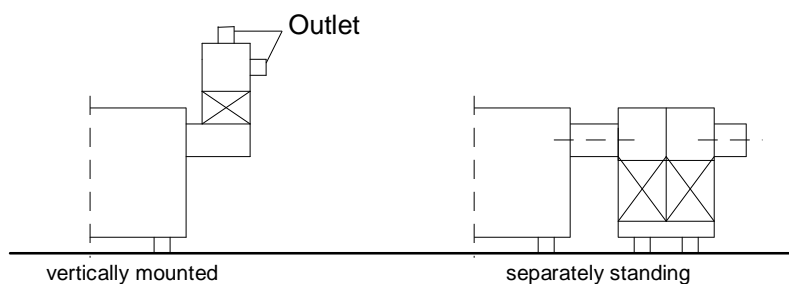
max. adm. pressure drop:      Heat transf. medium: \_\_\_\_\_ bar      Flue gas: \_\_\_\_\_ mbar



## Enquiry Data Sheet for Heat Exchanger

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### Fitting position:



Sketch:

Optional features:	Yes	No	Additional notes:
Bypass:			
Servomotor:			
Flue gas bonnet	Inlet:		
	Outlet:		
Insulation:			Thickn. _____ mm    m Aluminium    m Galv. iron
Other:			

### Characteristics to be matched imperatively (if known):

Material: \_\_\_\_\_

Flue gas tube diameter: \_\_\_\_\_ mm

Height flue gas connection: \_\_\_\_\_ mm

Fintubes (e. g. diameter / fin pitch): \_\_\_\_\_

Casing (e. g. depth/width/height): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Checked: \_\_\_\_\_ Date: \_\_\_\_\_

\* missing values will be assumed or calculated