

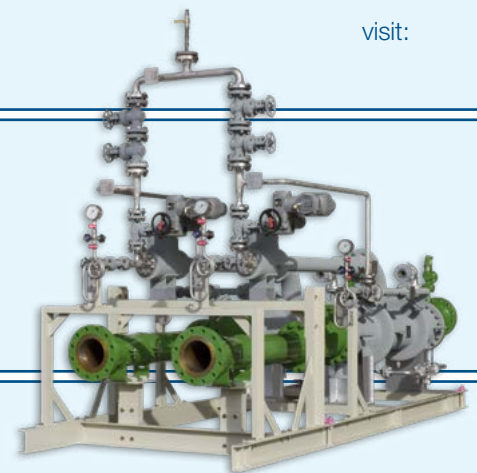
Questionnaire for Vacuum systems as venting group for turbine condensers



THE EJECTOR COMPANY

company: *		contact: *	
address:		phone:	
		fax:	
		e-mail: *	
quotation:	budget:	phone call:	visit:
until:	until:		

In order to design a multi-stage steam jet vacuum system individual technical data are required. Please fill in the basic data (if available). Though there are many different designs and applications, the questionnaire is limited to basic data. Further details of your special application can be discussed individually. Please contact us.



Turbine condenser				
number of exhaust-steam pipes/inlet-pipe connections in the turbine condenser				
exhaust-steam flow of the turbine (operation data 100 %)		minimum	normal	maximum
condensation pressure	kg/h			

Steam jet vacuum system				
number of steam jet vacuum systems (total)				
design code/requirements			→	
capacity of ejectors per system			→	
capacity of condensers per system			→	
suction pressure at the inlet of the steam jet vacuum system		minimum	normal	maximum
suction flow temperature of the steam jet vacuum system or subcooling (please choose)				
suction flow acc. HEI	yes	no		
	air	kg/h		
	steam	kg/h		
discharge pressure (max.)				
motive steam data:	pressure			
	temperature	°C		
type of cooling medium				
flow rate of cooling medium				
temperature of cooling medium °C				
max. permissible pressure loss in the pipes				

* mandatory field

Hogging ejector

hogging ejector required?	yes	no
volume to be evacuated		m ³
start suction pressure		
final suction pressure		
evacuation period		min



Constructive requirements

material ejector body			→
material steam chest			→
material condenser jacket			→
material condenser tubes			→
flange typ			→
design code			→
installation site/country			
mechanical design data:			
motive steam side	pressure	temperature	°C
process side	pressure	temperature	°C
cooling water side	pressure	temperature	°C

General information (optional)

By submitting this contact request to Körting Hannover AG, you agree that your data may be electronically stored and processed. Your data will be used exclusively for the processing of the contact request submitted by you by Körting Hannover AG and, if applicable, by direct subsidiaries of Körting Hannover AG and representatives and will be used for any other purpose or use. By selecting the **YES** field, you also confirm that you have taken note of the data protection information available on our website.

yes*

no

* mandatory field

By pushing **send** the questionnaire will send to Körting Hannover AG via e-mail. You will receive an answer as soon as possible.



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