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Attention To: Sales Department
Subject : **Vacuum Pump Inquiry**
Inquiry No: 07.07.006.02

Date: 14.05.2007

Dear Sir ,

Please note that, we need 4 off vacuum pumps as described in the following page and attached file.

You may find the mechanical designs and data sheets attached for:

2 off P-5481 A/R
2 off P-5485 A/R

P- 5481 A/R SUCTION SIDE CONDITION				P- 5485 A/R SUCTION SIDE CONDITION		
COMPOUND	Kg/H	Kmol/H	WT%	Kg/H	Kmol/H	WT%
CHLOROBENZENE	0,5	0,004	45,05	1,5	0,013	33,78%
AIR	0,61	0,021	54,95	2,94	0,101	66,22%
TOTAL	1,11	0,025	100%	4,44	0,115	100%
CONDITION	VAPOUR			VAPOUR		
TEMPERATURE (°C)	14			45		
PRESSURE (bar a)	0,005			0,37		
VOLUME FLOW (m³/h)	120			8,2		

Please send your best offer for the subject vacuum pumps (CIF Istanbul), including price, delivery and payment terms and gurantee conditions as soon as possible.

Thanking you in advance and looking forward to hearing from you soon.

Best Regards

Gökçe TURGAY
Commercial Manager



Attachments:
1-Extruder Vacuum Flow Diagram