



AMMONIA SYSTEM DRYER

OFFICE USE

Request Date		<i>Time In</i>		<i>Reply Date Requested</i>	
Quotation #		<i>Time Out</i>		<i>Date PO Expected</i>	
Company		<i>Total Time</i>		<i>Required Lead Time</i>	
Contact - Name		<i>Sales Initials</i>		<i>Specifications Attached</i>	
Phone/Fax		<i>Competitor</i>			<i>Yes</i>
Email		<i>Target Price</i>			<i>No</i>

AMMONIA DRYER TYPE

Air Dryer		Gas Dryer	
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Inlet Flow (SCFM)		Min. Inlet Temp.	
Inlet Pressure (PSIG) Min/Operating		Max Inlet Temp (deg F/C)	
Inlet Pressure (PSIG) Max/Operating		Electrical Supply (V/Ph/Hz)	
Design Pressure (PSIG)		Ammonia Supply	
Required Dew Point (deg F/C)		Ammonia Temperature	

DRYER OPTIONS

AIR SYSTEM GROUP		CONTROLS & INSTRUMENTATION	
Low Delta P (<3.0)		NEMA 4	
Special Design Code		NEMA 4 Z-Purge CL 1, Div 2, Group C & D	
304 SS Heat Exchanger Tubes		NEMA 7 CL1, Div 2, Group C & D	
316 SS Heat Exchanger Tubes		4-20 mA Dew Point Output	
All Air Side 304 SS		Heat Tracing, Drains & Lines	
All Air Side 316 SS		MISCELLANEOUS OPTIONS	
Matching SS Bonnet Rings		Special Paint	
Dimensional Limitations L x W x H		Certified "As Built" Drawings	
Cold Point Filter	3 Micron Standard	Export Package	
Factory Matched Pre and After Filters		Stainless Steel Tags	

Additional Notes: Modifications not listed above, known competitors, target price, etc.

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Approval drawings have 2 - 3 week lead time. Production will not commence until drawings are approved and returned.