application worksheet

for R[1|2|3|4] refrigerated air dryers

R

By completing the following information, nano can properly evaluate the specifics of your refrigerated drying application and help determine the best possible solution. Complete and email to support@n-psi.com or fax to 704.897.2183.

contact information

name | phone

company | email

address

city | state | zip

requested date | required date | delivery date

dryer type

- ☐ R1 cycling refrigerated
- ☐ R2 high temperature cycling refrigerated
- ☐ R2 high temperature direct expansion (non-cycling) refrigerated
- ☐ R3 cycling process refrigerated
- ☐ R4 direct expansion (non-cycling) refrigerated

sizing specifications

inlet air flow (scfm) | inlet air temp (°F)

inlet air pressure (psig) | ambient temp (°F)

required dew point (°F) | electrical (v/ph/hz)

dryer options + upgrade

- ☐ pre filter only (F1)
- ☐ pre and after filters (F2)

other notes

dimensional limitations (l x w x h) (ins)

dryer application (ie where/how used)

click to submit form via email or fax to 704.897.2183

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