



application worksheet

R

for R^{1|2|3|4} refrigerated air dryers

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)