

# BEKO RA Dryer Troubleshooting Form



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Company Name \_\_\_\_\_ Date \_\_\_\_\_  
Street \_\_\_\_\_ Phone \_\_\_\_\_  
Street 2 \_\_\_\_\_  
City/State/Zip \_\_\_\_\_  
Technician \_\_\_\_\_

RA dryer model \_\_\_\_\_ S/N Dryer \_\_\_\_\_

## Air Compressor information

Manufacturer \_\_\_\_\_ After Cooler (if available) ☐ Yes ☐ No  
Type \_\_\_\_\_ SCFM \_\_\_\_\_  
HP \_\_\_\_\_ Outlet Air Temp. \_\_\_\_\_  
Air Pressure \_\_\_\_\_

## Installation Location Information

Ambient Temp. \_\_\_\_\_  
Unit is installed: ☐ Inside ☐ Outside

## Only for water cooled dryers

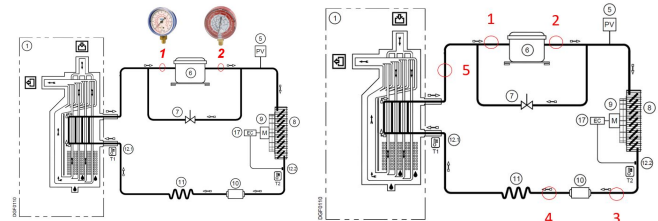
Water inlet Temp. \_\_\_\_\_  
Water Quality test available ☐ YES ☐ NO  
(Please see Quality specs. in manual.)  
Water Filtration in front of the Condenser ☐ YES ☐ NO

## Dryer information (read information in no-load condition)

T1 after 60 min. on DMC24 \_\_\_\_\_  
T2 after 60 min. on DMC24 \_\_\_\_\_  
T3 after 60 min. on DMC24 \_\_\_\_\_  
T4 after 60 min. on DMC24 \_\_\_\_\_  
HP after 60 min. on DMC24 \_\_\_\_\_  
1. Suction pressure \_\_\_\_\_  
2. Discharge pressure \_\_\_\_\_  
1. Suction Temp. \_\_\_\_\_  
2. Discharge Temp. \_\_\_\_\_  
3. Temp. before filter dryer \_\_\_\_\_  
4. Temp. after filter dryer \_\_\_\_\_  
5. Suction after HGBV \_\_\_\_\_

Please  
Describe  
The Issue:

Pre-Filter 1.0 micron ☐ YES ☐ NO



\* Note - For dryers having internal compressor operation issues or has had that compressor fail, please complete the RA Dryer Compressor Inspection Form. The link for this can be found in the Technical Support Policy or downloaded from the BEKO USA website downloads page.

**Please include pictures from the installation, sticker from the dryer with S/N and a picture from the pre-filtration**

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