



Dehumidifier Maintenance Checklist

Use this checklist to monitor the maintenance of your Dri-Eaz dehumidifiers. Regular maintenance will keep your equipment operating at maximum efficiency.

BEFORE EACH USE

Equipment required: Vacuum cleaner, replacement air filters

	Date				
	Hours				
	Initials				
Inspect the electrical cord for damage. Look for fraying, cuts, etc. Do not use and replace damaged cords before putting the unit back in to service.					
Inspect filter. Look for accumulated dust and dirt that would restrict airflow through the filter into the unit. If any is visible, replace the filter. Do not reuse the filter.					

IMPORTANT: 4--PRO filters should be replaced whenever the accumulation of dust and debris is visible. Replace filters after every mold job.

MONTHLY

Equipment required: Vacuum cleaner, coil cleaner (be sure to follow instructions on label), clean rags, tools as listed in the product manual (available at <https://www.legendbrandsrestoration.com/Product-Documents>).

Unplug unit and remove cover to access coils, catch basin, and drain hose.

	Date				
	Hours				
	Initials				
Check coils and clean when visibly dirty. Dirty coils can reduce performance and cause the unit to overheat. Vacuum both sides until clean, being careful not to let the nozzle touch the fins. If excessively dirty, clean using coil cleaner.					
Check pump basin and drip tray (located between the coils) and clean when dirt and debris are present.					
Check drain hose for obstructions. Disconnect and clear any debris present. Reattach drain hose.					
Inspect and clean pump check valve. Be sure to re-insert the bail into check valve.					

Maintenance instructions for your specific Dri-Eaz dehumidifier are provided in your Owner's Manual. Visit [LegendBrandsRestoration.com](https://www.legendbrandsrestoration.com) to download current manuals and view useful tips to keep your equipment operating smoothly.

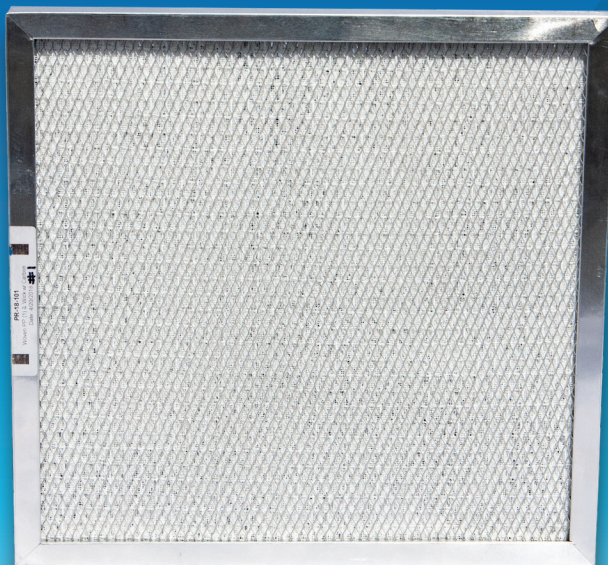


KEEP EACH FILTER WRAPPED UNTIL READY FOR USE

4-PRO™ DEHUMIDIFIER FILTER

Designed *specifically* for professional use in restoration, remediation and construction environments

ONE FILTER Protects in **FOUR WAYS**
Preserves your dehumidifier's efficiency while protecting operators and occupants



- 1** Targets smaller particles with a layer of **electrostatically charged polypropylene**
- 2** Reduces build-up on internal dehumidifier components by capturing large particles with **expanded cellulose mesh**
- 3** Adsorbs odors and fumes with **activated carbon**
- 4** Helps prevent bacterial growth on the filter with **antimicrobial-treated filter layers**

For best performance change filter often. Replace filter whenever it appears dirty or heavily loaded with particles – do not vacuum or wash and reuse. **Do NOT** operate dehumidifiers while drywall sanding, generating sawdust or in spaces with excessive airborne particulates.

DEHU	LGR 6000Li	LGR 7000XLi	DRIZAIR® 1200	REVOLUTION® LGR	EVOLUTION LGR	DRITEC® 4000i
FILTER #	F579	F581	F581	F583	F590	F590

