

INTERVIEW

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DRYGAIR AS A FOCAL POINT

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These were the words spoken by E. Spiegel when we asked him about using DryGair's dehumidifiers in his operations. Spiegel, an agronomist and Director of Cultivation & Breeding at Oregon's Golden Leaf Holdings, has been growing and breeding cannabis for close to a decade, and witnessed firsthand the industry maturing into a professional and regulated environment.

"As the industry matures into large-scale operations, it continues to strive for homogenous and harmonious cultivation environments, letting go of the chaotic patchwork problem-solving involved in cannabis cultivation during prohibition and small-scale medical era.

The DryGair Solution began as a concept in Israel's ARO (Agricultural Research Organization), a world-renowned applied R&D center. As the industry was scaling up, the need for dehumidification was spotted by professionals and dabblers alike. It found its perfect match in DryGair, a solution developed, tried, and tested for commercial greenhouses and disease-sensitive, high value crops all around the world.

"Professionalism means consistency, and this can't exist with the mindset of patchwork problem solving"

"Cultivation environments, especially commercial greenhouses, always have an airflow scheme that promotes uniform and efficient air distribution or exhaustion. When excess humidity is concerned, traditional exhausting and heating or placing multiple local dehumidifiers may be effective at keeping rising humidity at bay, but comes with a cost of compromised efficiency, stability, uniformity and control."

DryGair's knowledge and experience stems from research and operation in

various kinds of crops. Now, all of this knowledge and experience is embedded into the booming field of cannabis, to create a truly efficient dehumidification solution for experienced growers wanting to put out consistent, disease-free products.

"Professionalism means consistency, and this can't exist with the mindset of patchwork problem solving. I promote the use of DryGair as a focal point in my cultivation environment designs by leveraging its dehumidification, high capacity airflow and heating & cooling capabilities. Other environmental technologies support DryGair, not vice versa. This provides me with assurance that conditions promoting plant disease are at bay and regarded as a rare local event."

Effective humidity and temperature control are basic, essential needs for a successful agricultural business. Using one piece of equipment to efficiently handle these needs will save you the time and energy to focus on what really matters growing consistent, high-quality products ■



Photos by Lukas Friedrich, LUNA DESIGN INC

Dehumidifier with Heating and Cooling Functions



PROFESSIONALS EXPECT MORE

Environment Control – Humidity & Temperature

Uniformity and Disease Prevention

Easy Integration

Airflow Distribution
~13,000 CFM

Water Extraction
12 G/hr



DryGair

WORLD LEADER IN DEHUMIDIFICATION

Visit us at DryGair.com