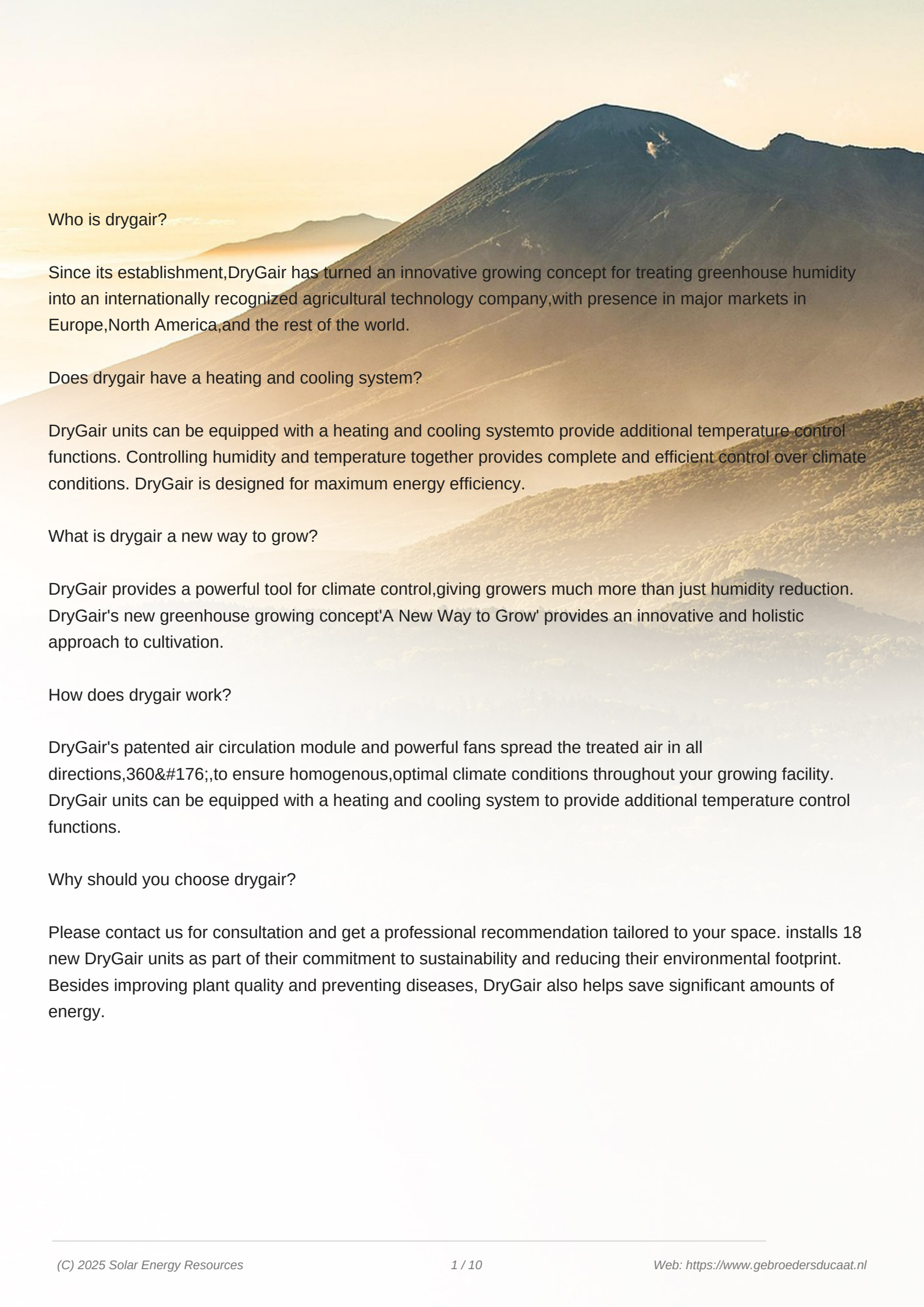




Who is drygair?

Since its establishment, DryGair has turned an innovative growing concept for treating greenhouse humidity into an internationally recognized agricultural technology company, with presence in major markets in Europe, North America, and the rest of the world.

Does drygair have a heating and cooling system?

DryGair units can be equipped with a heating and cooling system to provide additional temperature control functions. Controlling humidity and temperature together provides complete and efficient control over climate conditions. DryGair is designed for maximum energy efficiency.

What is drygair a new way to grow?

DryGair provides a powerful tool for climate control, giving growers much more than just humidity reduction. DryGair's new greenhouse growing concept 'A New Way to Grow' provides an innovative and holistic approach to cultivation.

How does drygair work?

DryGair's patented air circulation module and powerful fans spread the treated air in all directions, 360°, to ensure homogenous, optimal climate conditions throughout your growing facility. DryGair units can be equipped with a heating and cooling system to provide additional temperature control functions.

Why should you choose drygair?

Please contact us for consultation and get a professional recommendation tailored to your space. installs 18 new DryGair units as part of their commitment to sustainability and reducing their environmental footprint. Besides improving plant quality and preventing diseases, DryGair also helps save significant amounts of energy.



DryGair Energies Ltd. DryGair diseña, desarrolla y comercializa una solución de deshumidificación eficaz y respetuosa con el medio ambiente para la horticultura comercial. Nuestros deshumidificadores están diseñados para invernaderos y viveros, cuartos de cultivo, secaderos, cultivos hidropónicos y granjas verticales.



DryGair Energies Ltd. DryGair designs, develops and markets an efficient and environmentally friendly dehumidification solution for commercial horticulture. Our dehumidifiers are designed for greenhouses and nurseries, grow rooms, drying rooms, hydroponics and vertical farms. DG dehumidifiers are compatible with all crops, including vegetables



DryGair Energies Ltd. DryGair conçoit, développe et commercialise une solution de déshumidification efficace et respectueuse de l'environnement pour l'horticulture commerciale. Nos déshumidificateurs sont conçus pour les serres et les pépinières, les salles de culture, les salles de séchage, les cultures hydroponiques et les fermes



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DryGair Energies Ltd. DryGair entwirft, entwickelt und vermarktet eine effiziente und umweltfreundliche Entfeuchtungs-lösung für den kommerziellen Gartenbau. Unsere Luftentfeuchter sind für Gewächshäuser und Gärtnereien, Growräume, Trockenräume, Hydrokulturen und vertikale Farmen konzipiert.



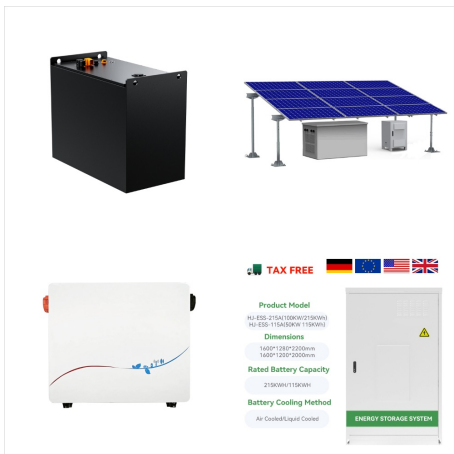
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CEO @ DryGair Energies Ltd. ? Driving innovation and growing impactful companies is my passion. I've recently joined DryGair as CEO, following eight years at the head of major companies in the cosmetics field. I was brought on to DryGair to bring a fresh, mission-oriented outlook, to help grow the company and reach new markets. This includes enhanced ???

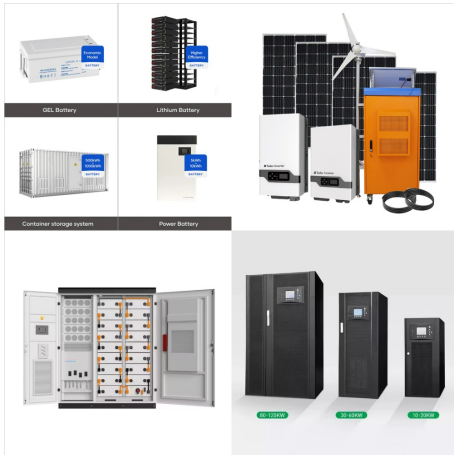


One of our growers has conducted a study in their basil greenhouses in Germany, comparing energy consumption between greenhouses using DryGair, and control greenhouses, using heating and ventilation. The study spanned 3 seasons ??? spring, summer, and autumn, and resulted in accumulative energy savings of 100 kW per m2 of greenhouse space.



DryGair Energies Ltd. wurde 2010 mit dem Ziel gegründet, eine effiziente und umweltfreundliche Entfeuchtungs- und Luftfeuchtungs- und Luftfeuchtigkeitskontrolle für Gartenbauprojekte zu entwerfen, zu entwickeln und zu vermarkten. Seitdem ist DryGair führend auf dem Markt für Luftfeuchtigkeitskontrolle im Gartenbau und hat sich auf Luftentfeuchtung und Feuchtigkeitsüberwachung





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You may be eligible to utilize energy rebates for your next DryGair installation! DryGair dehumidifiers save an average of 50% on heating costs in greenhouses and indoor grow ???



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The article includes photos of DryGair's DG-12 dehumidifier, as well as a video interview with Patrik Sigg, of Svenn Sigg AB. Svenn Sigg is the largest tomato producer in Finland, utilizing 64 DG-12 units for humidity control and energy savings. DryGair is distributed in ???



"So, in essence, condensation-based dehumidifiers only need an energy input to control humidity." Energy Efficiency; To calculate the energy efficiency of a dehumidifier, simply divide the amount of water it extracts, by the amount of energy it uses. For example, DryGair's DG-12 unit extracts 45 liters per hour, using 10 kW of electricity



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DryGair Energies Ltd. a été créée en 2010 afin de concevoir, développer et commercialiser une solution de déshumidification efficace et respectueuse de l'environnement pour les projets horticoles. Depuis lors, DryGair est leader sur le marché du contrôle de l'humidité en horticulture, spécialisé dans la déshumidification et le



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DryGair Energies Ltd. DryGair ontwerpt, ontwikkelt en verkoopt een efficiënte en milieuvriendelijke ontvochtigingsoplossing voor de commerciële tuinbouw. Onze luchtontvochtigers zijn ontworpen voor kassen en kwekerijen, kweekruimtes, droogkamers, hydrocultuur en verticale boerderijen.



From Nightmare to Dream Growth: How #DryGair Transformed a Greenhouse Operation We recently interviewed Simon Hansen, head grower at Miljøgartneriet, one of Norway's largest vegetable producers