

INNO+

WE ENERGISE FARMING

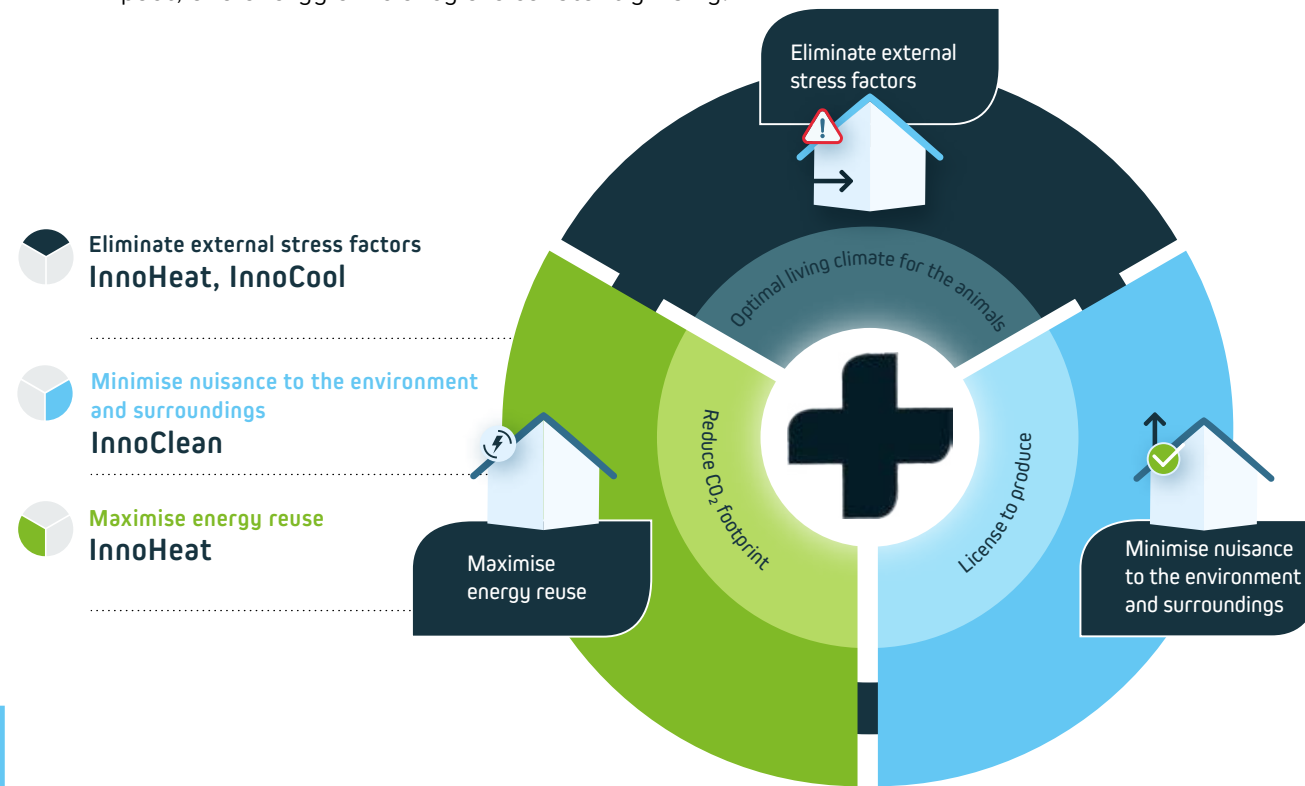


Synergy+

As a modern livestock farmer, you face the challenge of producing food that is healthy, affordable, and sustainable. At Inno+, we understand this complex reality. With our Synergy+ approach, we have one clear goal in mind:

We energise farming!

The global population continues to grow and is expected to surpass 10 billion by 2100. This means that in the coming years, the demand for healthy and affordable food will increase, while we must use the earth's available space more efficiently. On top of this, demands for animal health, environmental impact, and energy efficiency are constantly rising.



Our Synergy+ approach goes beyond just technical solutions

We combine advanced technologies like air scrubbers, heat recovery systems, heat pumps, and cooling systems with in-depth knowledge of the processes within your business. This enables us to find the perfect balance between animal welfare, environmental sustainability, community wellbeing, and financial profitability.

At Inno+, we work together with you as a business owner to achieve sustainable and resilient food production. By optimizing business processes related to climate and emissions, we ensure healthy and vital animals, a positive impact on the environment, and better returns. With our Synergy+ approach, we achieve this in three steps:

1 Eliminating external stress factors

External influences, such as heat, cold, and humidity, negatively impact the living environment of your animals in the barn. *We energise farming* by guaranteeing a stable and optimal living climate. This reduces stress in your animals, resulting in better health and higher efficiency. Healthy animals perform better and consume less energy.

2 Minimizing impact on the environment and surroundings

It is increasingly important to consider the environment in which you, as a farmer, operate. Your "right to produce" is closely linked to how you manage your environmental and social impact. By drastically reducing emissions of odors, dust, and ammonia, you contribute to a cleaner living environment, strengthen relationships with neighbors, and minimize your environmental impact.

3 Maximizing energy recovery

Every barn loses a significant amount of energy in the form of heat, which is discharged through ventilation. By using the water from the air scrubber as a buffer, we can save up to 90% on heating costs thanks to heat recovery. Reusing this energy significantly reduces your energy costs and contributes to a lower CO₂ footprint. This is both financially and ecologically beneficial.

We energise farming

“ Synergy+ offers you a comprehensive solution that seamlessly integrates healthy and vital animals, environmental sustainability and business profitability. Together, we build a sustainable and profitable future for your business. ”

Driving sustainable progress together

At Inno+, we are technological leaders in emission reduction and innovative climate systems for the livestock industry.

With our InnoClean, InnoHeat, and InnoCool systems, we have been providing complete solutions worldwide for sustainable, profitable, and vital food production for over 20 years. Thanks to our in-house development, engineering, and production, we offer a tailored solution for every situation. As a reliable partner with a broad network and extensive experience in international agro-projects, we effectively respond to the unique challenges and needs of each client.

InnoClean - Reducing emissions

InnoHeat - Innovative heating at the lowest cost

InnoCool - Preventing production loss by avoiding heat stress

Interested in learning more about our solutions?

Scan the QR code and read more about our systems and the experiences of your colleagues.



A healthy financial outlook

The use of our InnoClean air scrubbers, combined with InnoHeat and InnoCool, provides solutions for emission reduction, energy savings, and an optimal barn climate. With this Synergy+ approach, we achieve a payback period of up to 5 years thanks to:

- Lower energy costs through heat recovery
- Improved animal health and productivity
- Reduced labor and lower production costs

Do you want to build a sustainable and profitable future for your farm? Feel free to contact us – we're happy to offer tailored advice.

Part of Big Dutchman

Inno+ is proud to be part of Big Dutchman, the global leader in modern livestock farming. Our technologies and expertise have set the industry standard and continue to shape the future of farming.

Interested in bringing Synergy+ to your business?

INNO⁺

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