

reimagined for the future

What began as the trusted W6A and W15A has now evolved into the Giesen 6 and Giesen 15: reimagined, modular, cloud-connected machines designed for the future of coffee. With AI-driven precision, interactive controls, and a framework built to adapt, these new roasters carry forward everything you love and add everything you didn't know you needed. A new foundation.

certifications



blueprints in motion

The new Giesen 6 and 15 have been completely redesigned without saying goodbye to the familiar Giesen look. The roasters have been prepared for the future. Equipped with an enormous amount of new technology. Made easier to maintain. The ultimate machine for not only pushing the boundaries of coffee roasting, but transcending them.

Merging craft and control, the Giesen 6 and Giesen 15 represent a new generation of engineering in coffee roasting. Rebuilt from the ground up with modular architecture, advanced thermal stability, and AI-assisted control systems, these machines are designed to evolve. Cloud integration enables remote monitoring and profile management, while an interactive interface brings precision and usability to the forefront. Purposebuilt and future-proof. This is engineering shaped by insight and experience.

















giesen 6 **modularity** giesen 15

sustain your machine

Modularity is at the core of the Giesen 6 and Giesen 15. Whether you're equipping advanced features like drum speed and airflow control, or integrating new software capabilities, upgrades are fast, seamless, and non-disruptive. Hardware additions such as a coffee conveyor to automated valves are designed to extend functionality without overhauling your setup. Our new roasters are more than just a product.





giesen 6 **modern design** giesen 15

a new look

When it comes to the design of the new Giesen 6 and Giesen 15, appearances can be deceptive. Although the exterior still features the classic Giesen design elements, the machine has been completely rebuilt. Beneath the surface, a robust square-tube frame replaces the traditional heavy sheet metal base, offering greater structural integrity, simplified assembly, and long-term durability. Also, the external control cabinet is now fully integrated in the roaster.





giesen 6 interactivity giesen 15

a revolution in roasting

Software integration characterises the new roasters. They are fully integrated into the Giesen software solutions. This starts with the fact that the roasters are fully controlled through Profiler on or any divice of your choice. Roasts and profiles are synchronised with the cloud, allowing every step of your coffee roasts to be viewed and adjusted as required. Interact with your roasts, schedules and profiles from your desk to put them into practice alongside your roaster.





giesen 6 ai-driven giesen 15

a new path

New AI capabilities mean you can get more out of your coffee than you ever thought possible. Features such as Bean Temperature Prediction forsee what your roast profile is going to do, giving you, the coffee roaster, tools to help you get the ultimate out of your coffee. You also get the ability to roast on bean temperature. All features that are strongly supported by AI which means they will only get better in the future. It's always an option to use your roaster manually.





giesen 6 giesen 15

as secure as ever

The Giesen 6 and Giesen 15 come standard equipped with a premix gas burner. More efficiency, more precision, more control. Alternatively, the machines can also be equipped with an electric heater, offering flexibility to suit your energy preferences. When you would like to have a 100% convection heating method, the electric Giesen 6 is your roaster. The electric Giesen 15 gives you the option to choose between convection and conduction heat during roasting. Together with all the other comprehensive control features such as drum speed and airflow, full software integration, and AI functionalities, you get the most out of your coffee.





giesen 6 **Less is more** giesen 15

efficiency at its maximum

What is new is that the electronic components are fully incorporated in the roasters, eliminating the need for an external control box. They are fully wirelessly controllable via a tablet or other preferred device. Thinking of an external cyclone? No need, as it is fully integrated into the machine as standard. Simply empty the chaff collection tray and you can continue roasting coffee.



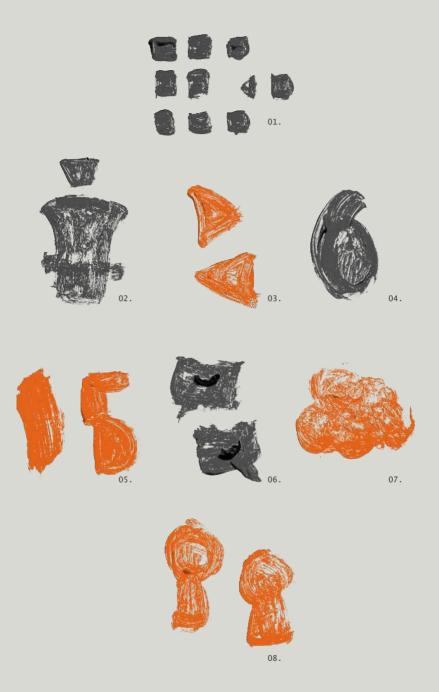




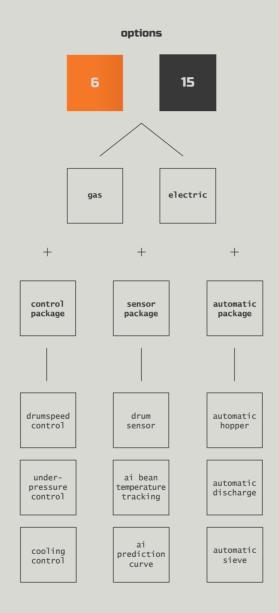
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giesen 15





01. modularity 02. a more modern design 03. interactivity 04. the giesen 6 05. the giesen 15 06. ai driven 07. cloud based 08. collaborate



additional options

color badge giesen.cloud functions destoner
green coffee conveyor emission cleaner transportion system
upgrade to ipad air 13" (11" included)



