

Automated growth chamber



In order to automate your research facility, various systems can be integrated.

WPS provides a wide range of systems for process automation. Our expertise includes the automation of greenhouses for production purposes, as well as for research and development facilities, such as those used by breeders, universities and crop protection product developers.

Our Automated growth chamber: the perfect solution for scientists and researchers looking to conduct experiments on plant growth and development in a controlled environment. Our Automated growth chamber provides precise management of lighting, temperature, and humidity levels, allowing for a more accurate study of how plants respond to different environmental conditions.

What's more, you can further improve the functionality of our Automated growth chamber by integrating our automation solutions, including the Automated storage unit. This additional feature provides a fully automated system, allowing you to focus on your research without worrying about the maintenance of the environment.

At our company, we understand the importance of precision and reliability in scientific research. That's why our Automated growth chamber is engineered with the highest quality materials and designed to deliver consistent results every time. Our system is easy to use and comes with comprehensive support from our team of experts.

