

Nedap has been developing, producing and marketing automated equipment for pig management for over 35 years now. Nedap proposes intelligent and sustainable solutions for all domains of pig management, which enables a unique approach to pigs accommodated in large groups.

Electronic identification enables the identification, tracking and care of each and every individual pig. Whether you require feed, sorting and separation, weighing or automated heat detection systems. As a result, pig breeders can now keep their stock in large groups while ensuring the care of each individual animal. This contributes to getting better technical results, with less effort! When it comes to the animals, they benefit from better care, feed and individual pens. This is how we create the perfect balance between healthy growth, work, profit and well-being.

Our Nedap Dealer & Support Team

Find your dealer and support team on www.nedap.com/pigfarming





Nedap: innovative and reliable

The large number of pig farmers worldwide that have switched to Nedap is convincing proof. The technology has already undergone thorough practical testing, ensuring you of maximum reliability.



Nedap's state-of the-art technology works in all types of situations, for years, without you having to check on it. Behind that technology is a powerful international company, which has provided intelligent technological solutions for modern Pig Management for 35 years.



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"Monitor the quality of genetics and feed"

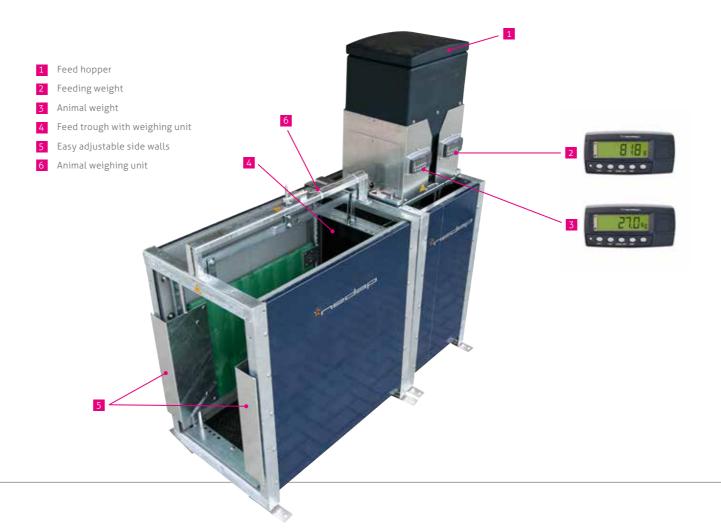
Eric Hindson, director Genetica Meidam, Spain:

"Nedap has the best 'brain power' and has more experience in automation of pig farming than any other company."



Nedap Pig Performance Testing: easily selecting the best pigs

In Pig Breeding, growth and feed conversion are the most important selection criteria. But how do you objectively determine which breeding lines produce the best pigs? That's why Nedap developed Pig Performance Testing. With each visit to the Pig Performance station a precise measurement is made of the animal's weight and the feed intake is recorded of the individual pig. This allows you to consistently collect reliable data for your genetics programme. This information is invaluable for major genetics companies and can be used in internal multiplication for producers to select the most efficient animals for their system.



Feed intake and weight

The system consists of two parts: a feed through with weighing unit for the feed and a separate weighing unit for the pig. The pig-weighing platform can be easily adjusted to the size of the pig. The system has enough capacity for 15 pigs to feed without any restrictions.

Select earlier – optimise genetics

The collected feed intake and weight data are securely processed within the Nedap Technical Platform for Pig Management and are immediately available to you online. This means that you are quickly provided with insight into the differences in feed intake and growth between individual pigs. You can select earlier, based on reliable data. The ability to continuously optimise the quality of your genetics: that is the great advantage.

Keep a close eye on feed quality

You can also use the system to monitor the quality of the feed, or study the effects of a different feed composition. Nedap has applied its years of experience with automation to pig breeding and Pig Management. In this way we contribute to a healthy and efficient population of pigs.





Nedap Pig Performance Testing: The benefits

- Accurate recording of individual animal weights and feed intake
- Rapid insight into differences in performance, objective selection
- Safeguarding of your data
- Easy-to-operate system

