EXPAND YOUR BOUNDARIES
YOU CAN ACHIEVE MORE WITH HERDER

Herder develops and builds world-class, versatile machines. These unique machines have been produced in the Netherlands since 1947 and have become a phenomenon. Herder is the bestselling brand globally in the ditch, vegetation and roadside maintenance market. Herder represents the highest quality, the best results, a long working life and ergonomically sound working practices. Herder also stands for innovation. In 2012 Herder received the prestigious EDGE Innovation Award for the Nivotronic system; an automated system that follows the contours of the ground and allows the operator to work in comfort.

Running a business means looking to the future and taking risks. Nowadays, however, running a business also means looking to the past and excluding risks. Opting for Herder is a safe choice. You are not just choosing a machine that you can rely on day in and day out, you are also choosing a flexible machine that can adapt to demanding conditions.

A Herder machine can be used just as easily along the waterside as along a motorway. The machine will truly stand out in all hard-to-reach areas. Herder ensures that you are able to work even under the most extreme conditions and that you have a wide range of options available for all kinds of diverse projects. You will therefore achieve the best results with Herder, both as a business and a user.
HERDER INCREASES YOUR OPTIONS

Herder's area of expertise has expanded from just traditional waterside applications to management of all green spaces. Herder's products consist of a broad basic range of equipment, which includes mowing arms for mounting on both wide and narrow track tractors. The range also includes self-propelled ditch cleaning machines and vehicles for cutting and dredging work. You can further enhance the capability of your Herder machine thanks to a wide variety of hydraulically powered tools.

The mowing bucket is designed to mow grass and reed-like vegetation in ditches and watercourses, both above and under the water. The width of the standard bucket varies from 2.00 to 5.50 metres and even larger buckets can be constructed upon request. The flail mower is used to maintain wild vegetation. The advantage of the Herder flail mower is its robust design with a variety of options: different widths, flails and hydraulic rotating heads. The hedge mower is used to mow and prune the woody growth of hedges and trees with a diameter of up to 35 mm. A complete range of stump grinders is available under the name Herder-Fermex, both self-propelled and powered by a PTO shaft. They are totally manoeuvrable thanks to their compact design and can be used in all types of locations. You can find the complete range of hydraulically powered tools on our website.
MANAGEMENT BEGINS WITH CONTROL

You are sure to agree with us that ditches, roads, verges, parks and other green areas need to be managed. Finding sustainable solutions must always be the starting point when laying out areas and managing them.

Management extends the lifespan and ensures an attractive visual image. Nowadays, ever stricter requirements are being placed on the management of open spaces. This includes costs, quality and, of course, sustainability. What you are doing is at least as important as how you do it.

Management is a question of control. Control obviously starts with professional expertise and knowledge, but it also means having a clear picture of investments and revenue. When we talk about control, we mean striving for sustainable and responsible solutions for both mankind and nature. Operators of the equipment can work in an ergonomic way without extreme demands and as they have the best possible overview they can perform better and work more safely. In terms of the natural environment, we continually make use of new applications which make environmentally-responsible management possible. A good example of this is the ecological cutter which has been built so that small animals and plants are spared during cutting, and which fully complies with flora and fauna legislation.
Herder’s strength is that we can develop machines that satisfy the specific wishes and requirements of our clients. Over the years, more than 20,000 Herder machines and tools have been produced that have been used across an incredibly diverse range of conditions. Herder machines are used in combination with almost every make of tractor, self-propelled vehicle and hydraulic crane.

Alongside fitting equipment to agricultural tractors and other vehicles, customised solutions are increasingly being developed to handle our clients’ management issues. Over the last few years this has resulted in new applications for the use of the Herder arm in particular.

In this way, Herder’s area of expertise has expanded from the traditional waterside applications to management of every kind of open space. A notable aspect of this is that demand for management of specific green areas is constantly growing. This can be explained on the one hand by the fact that Herder machines are being used in more and more countries, and on the other hand, by the ground-breaking technical applications. We have a solution for every management issue, because for us, customisation is standard.
BUILT TO PERFORM IN EXTREME CONDITIONS

Herder machines are developed in such a way that they can perform optimally in all conditions. The well-thought-out and balanced design that has proved itself in practice is the basis of sound but unique equipment. Furthermore, only high quality materials are used. This is the case for all components, whether the steel and the electronic components or the hydraulic parts.

Herder has also chosen to use proven and fully-developed technology. This means you have the security of a reliable machine that suffers hardly any breakdowns, and it will therefore not matter whether you are working in cold or wet conditions or need to carry out work in areas where the weather is extremely dry and hot.

The design and construction of the tractor provides the driver with the security of a comfortable cab with ergonomically placed controls and an optimum view of the works that need to be carried out. This means that the work is not only safer but will also lead to better results. It goes without saying that Herder ensures the tools meet the same high standards, meaning you can rest assured that you are getting a high quality product. Built to perform in extreme conditions. Those who work with Herder equipment will know exactly what we mean.
Hydraulically-powered and extremely specialised machines are designed and produced in an exceptionally well-equipped and spacious manufacturing facility of approximately 10,000 m². Only high quality and sustainable materials are used in the production process. Most parts are produced in-house by Herder, which means we are not only able to offer a consistent quality, but also the very highest quality. The same requirements are placed on the parts that come from external suppliers. In order to guarantee quality at every level, the factory has its own paint shop where paints that cause the least harm to the environment are applied.

Each and every Herder machine is unique. Each Herder is made by hand by a team of highly trained technicians. People who have many years of experience guarantee a consistent quality. When you opt for Herder, you always get a machine where every last detail has been perfected and that has the very highest level of finish. A machine you will be able to use for many years without any problems, but also a machine with a high residual value. You are always guaranteed the very best quality. This is also true when you select a Herder tool. All of these aspects mean that Herder machines are often imitated, but never matched.
MARKET LEADER IN MORE THAN 30 COUNTRIES

Herder is a global player in terms of the development and construction of machines used for managing ditch, vegetation and roadside maintenance. Herder machines are also used for hedge and park maintenance. Herder has a presence in more than 30 countries and offers global support thanks to a specialised and reliable dealer network. You are able to get parts delivered quickly for replacement or repair thanks to an efficient parts service. Herder is ISO 9001 certified, which gives you extra confidence in terms of the applied quality policy.

Service and maintenance
Sustainability and reliability are words that are inextricably linked to working with a Herder machine. Original parts extend the working life and ensure that your machine will continue to satisfy all relevant legal standards. By allowing the maintenance and replacement of parts to be taken care of by recognised dealers, you can feel confident that your Herder will continue to perform in all conditions. This way, breakdowns can be avoided as far as possible. And should you unexpectedly experience a breakdown at any point, we can help you get back up and running with our unique parts service.
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