

Weidemann – Your expert partner, with the technology of the future

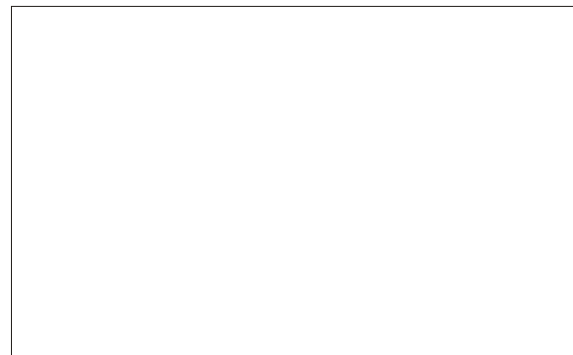


At the beginning of the seventies there appeared a need in agriculture for an economical and universally applicable machine that could handle loading, manure removal and transporting jobs. Weidemann's solution: the Hoftrac. Today Weidemann is the leading European manufacturer of such machines. Since that time, the main factories at Diemelsee-Flechtingen and Gotha have produced more than 40,000 machines and implements for use in agriculture, gardening and landscaping, equestrian sports, public facilities and communities, and in industry and construction.

Weidemann's main products are the Hoftrac, Wheelloaders and Telescopic Loaders. They are sold worldwide through the company's own sales organisation and numerous specialty dealers. The primary markets are in Europe, North America and the Far East.

A full-coverage service network matches the distribution of Weidemann products, providing rapid and expert assistance at all times. Throughout Europe, a 24-hour delivery service for replacement parts supports all of our service partners and end users. Orders placed in the morning ensure delivery the following day.

As your expert partner, Weidemann is always well equipped: Our product line offers excellent conditions: expertise built on extensive experience, skilled employees and forward-looking technology guarantee state-of-the-art products with great customer benefit and excellent quality.



Weidemann GmbH & Co. KG
Aartalstraße 16-18
D-34519 Diemelsee-Flechtingen
Fon +49 (0)5633 609-0
Fax +49 (0)5633 609-222
info@weidemann.de
www.weidemann.de

All specifications refer to series production models tested under normal operating conditions. Additional details can be found in the operating manuals. For reasons of safety we recommend always following the legal regulations of the trade association responsible for the operational purpose and the instructions from Weidemann. These specifications convey a good impression of the particular vehicle and its performance capability, but may be subject to variations in individual cases. The illustrated accessories may vary by market region. Subject to technical changes without prior notice.

© Weidemann GmbH & Co. KG · Printed in Germany

Agriculture

A full line for every area of application

Agriculture's high-performance partner – powerful technology and innovative designs

The European countries have not only a highly developed technology sector, but also highly effective agriculture, forestry and fisheries. In Germany, productivity figures for this sector are far higher than the revenues achieved in some high-tech industries.

Even in the most highly industrialized countries, more than half of the total area is used in most cases for farming. Even today, family farms predominate; they not only contribute to ensuring the food supply for a rapidly growing world population, but also to creating and preserving a cultural heritage in the landscape for the people of the particular region.

"Agribusinesses" tend to be the exception – the great majority are farming an area of less than 50 hectares.

Agriculture has achieved tremendous increases in productivity in recent decades. While a farmer in Germany around 1900 was able to produce enough food to feed four persons, by 1950 the number had grown to 10 and by the turn of the century to more than 125 persons. Productivity has more than doubled in the last ten years. By way of comparison: the manufacturing sector increased its productivity by a third, the construction industry remained nearly flat. Technical progress is the underlying reason for the enormous increase in productivity achieved primarily through more powerful yard and field machines. An innovative technology, developed in cooperation with the farmer, is what enables agriculture to meet its crucial obligations efficiently today and to ensure the survival of farming in the industrial states.



Weidemann has been a partner to the farmer for over thirty years: Our close interaction with our customers has led again and again to innovative designs – and ultimately to a well thought-out line of products with high utility and advanced technology. Our range of products leaves nothing to be desired: whether you need to clean cramped stables, distribute feed, stack bales of straw up under the roof of your shed or simply sweep your yard – we have the right machine and the matching accessories for every task.

Our production is always thinking beyond the latest technology. The high-quality workmanship of our machines protects your investment and ultimately pays for itself: long life, low operating costs and high retention of value. And most important of all: we are always nearby – our own customer agents and numerous sales representatives can advise you on all questions about your farm work.

Varied, economical solutions with tough, repeatedly proven technology

The feed pusher is used to distribute hay, grass and the like on the fodder table. The pusher has a thick rubber lip across its entire width – it catches every last blade of grass and protects the floor.

With a feed spreader or feed metering shovel, the rations can be dumped laterally into the feeding passages or directly onto the feeding table. At the same time, the implement is always visible and the whole process is easy, clean and fast.



A manure pile can be worked with an crocodile gripper jaw or a shovel



Our advanced line of machines lets you handle all of your farm tasks professionally

Our line of machines offers a nearly unlimited spectrum of accessories and an equally broad range of possible applications. From feeding the stock to cutting silage and transporting Big Packs to cleaning slatted floors and clearing stalls – Weidemann always offers you the right system solution for all your farm tasks. Especially in agriculture, our Hoftracs, Wheelloaders and Telescopic Loaders have proven themselves many thousands of times over to be tough, obsolescence-proof, economical and multi-talented.

Our machines are impressive for their high cost-effectiveness – throughout their working lives. Low acquisition and servicing costs, reliability, safe use, sturdiness and solid, high-quality workmanship result in an optimal ratio of cost to benefit – and ultimately to very good retention of value.

Optimal lifting and dumping heights with advanced telescoping and lifting kinematics



As a skilled manufacturer of farm machines, Weidemann has always directed its efforts at the needs of the farmer and optimised its products to match the requirements. Important parameters for every type of loading and transport task are the breakaway force, lifting height and dumping and roll-back angle – for example, when you are cutting silage from a traveling silo and then have to surmount a high edge on the feed mixing wagon. The same thing applies to stacking bales of straw. For storing in storage sheds the bales need to be picked up, and of course they have to be stacked all the way to the roof. Our Telescopic Loader 5006 lets you pick up stacks of two to three bales and easily stack them up to 6.0 meters high. With round or rectangular bale stackers, film-wrapped bale grippers and similar add-on accessories, you always stay flexible in solving the most varied tasks.



Compact construction, small turning radii and versatile accessories: even with tight passages and cramped stalls, it is easy to distribute feed and push or spread hay and straw.



With the round bale stacker, straw bales can be stacked to great heights for storage in minimum time



The excellent load distribution makes for very good stability, even in high-level loading procedures.

The special kinematics of the loading arm lets you stack to great heights. The load arm is extremely torsion-resistant, ensuring good parallel alignment and reliable positioning even of heavy loads.

Well thought-out solutions for cramped stalls and great stacking heights, with a flexible machine design