



Kramer presents the new compact 5045 wheel loader at GaLaBau

IMAGE SOURCE: Kramer-Werke GmbH

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- Kramer unveiled the new 5045 wheel loader at GaLaBau, highlighting its low weight and high payload in the 2.8-tonne class.
- The 5045 wheel loader offers two engine options and two cab variants, catering to different customer needs.
- The machine features three steering modes and a standard quick hitch system, enhancing maneuverability and flexibility.

- Kramer also showcased the 8095T telescopic wheel loader from the new 8-series, known for its efficiency and fuel-saving capabilities.
- Additional models on display included the electric 5065e wheel loader and the 2706 telescopic loader with a 6-meter stacking height.

Kramer presented its latest 5045 wheel loader at this year's GaLaBau trade fair in Nuremberg. From 11.09.2024 to 14.09.2024, visitors to stand 7A-316 were able to experience how the 5045 wheel loader sets new standards in the 2.8 tonne class with its unique combination of low weight and high payload. Together with **Wacker Neuson**, Kramer presented its innovations and technologies at the trade fair, which are specially tailored to the needs of the construction and landscaping sector.

Masses of power, easily transported

Kramer is expanding its portfolio with the new 5045 wheel loader, which impresses with its combination of low weight and high payload. With an operating weight of approx. 2,600 kilograms, the 5045, with a full cab including standard bucket and stacking device, can be easily transported on a 3.5 tonne trailer, which not only saves time but also significantly increases machine utilisation.

The 5045 wheel loader is perfect for transporting standard paving stone pallets or stone packages and masters the loading and unloading of lorries effortlessly. Thanks to its high performance and compact dimensions, the 5045 is ideal for use in confined areas, such as underground car parks or multi-storey car parks.



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Flexible engine options and customised cab solutions

Depending on customer requirements, the 5045 offers two engine variants: the wheel loader is equipped with a 19 kilowatt engine as standard, while a 33 kilowatt engine is available as an option, which enables a top speed of up to 30 km/h. There is also a choice of two full cab variants - a comfort cab with a height of 2.26 metres and a low cab with a height of 2.11 metres for maximum compactness. Both cabs offer excellent all-round visibility and ergonomically arranged controls that ensure simple and intuitive operation.



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Easy handling and high flexibility

Thanks to the undivided vehicle frame, high stability, manoeuvrability and constant payload, the machine is easy and safe to operate. In addition, the 5045 offers three different steering modes - all-wheel steering, crab steering and front axle steering - which make manoeuvring easier even in difficult situations.

Another highlight of the new wheel loader is the standard quick hitch, which is also used on the next larger models. For the customer, this means that existing attachments can be used even more flexibly. The fully hydraulic Smart Attach quick hitch system is available as an option, which enables hydraulic attachments to be changed quickly and safely without the driver having to leave the cab. This innovative function saves time, increases productivity on the construction site and is unique in this machine class.

With the new 5045 wheel loader, Kramer is setting new standards in the 2.8 tonne class and offers a machine that impresses in terms of both performance and versatility. Whether in the construction industry, in landscape maintenance or in urban applications - the 5045 is the ideal partner for a wide range of requirements.



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Further Kramer highlights at GaLaBau

The **8095T** telescopic wheel loader, which is part of the new Kramer 8-series, was on display at GaLaBau with a working platform. Efficient, fuel-saving and modern - these are the characteristics of the new wheel loaders and telescopic wheel loaders in the 8-series (**8085**, **8095**, **8105**, **8115**, **8085T** and **8095T**). Depending on the model, the bucket tipping loads range from 3,650 to 4,250 kilograms. All models are equipped with a Deutz

engine with 55 kW / 75 hp as standard; an engine with 74.4 kW / 100 hp is available as an option for the 8105, 8115 and 8095T models. The newly developed drive offers four drive modes (Power, Eco, Road, CSD).

Whether for stacking, shovelling, pushing, sweeping or milling - the right setting can be selected for every application in order to carry out the work as efficiently and fuel-efficiently as possible. Kramer is currently one of the few German manufacturers to offer a certified work platform solution for wheel loaders and telescopic wheel loaders ex works. The Kramer work platform has been approved by the DGUV testing and certification centre and is BG Bau certified. The approval is valid for Germany and all countries that formally accept DGUV approval. When using the work platform, a high level of stability is generally ensured, which results from the proven Kramer machine concept with the undivided vehicle frame. The excellent off-road mobility of the Kramer wheel loader or telescopic wheel loader as a carrier vehicle also guarantees a high level of stability on uneven terrain or on descending and ascending roads.

Other models such as the **5065e**, the electric wheel loader from Kramer and a telescopic loader model, **2706**, with a stacking height of 6 metres and a payload of 2.7 tonnes were also on show to the public at GaLaBau.



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