

Press release

Modern high-bay warehouse at the Güglingen site

WEBER-HYDRAULIK modernizes high-bay warehouse in record time

Güglingen, August 13, 2025. ***Together with Kardex Mlog, WEBER-HYDRAULIK has modernized a two-aisle high-bay warehouse. In addition, the partners built a new material flow control system with a customized concept.***

After the old buffer warehouse, which was built in 1991, had become outdated and was partially worn out mechanically, the decision was made to completely renovate it. "We also used the modernization as an opportunity to completely redefine our processes and make them more efficient," explains Chris Gulyasch, project manager at WEBER-HYDRAULIK. The short implementation time posed a particular challenge: despite the extensive work involved, the modernization had to be completed within three weeks due to operational requirements.

Efficient processes and transparent warehouse management

"Due to the tight schedule and the circumstances, the dismantling and removal of the old stacker cranes and the lifting of the new stacker cranes into place using a crane via the roof was an impressive spectacle. The successful logistics and excellent coordination of these demanding tasks were the result of an outstanding team effort," explains Gulyasch. The modernization was completed successfully and on schedule.

In addition to new rack-mounted conveyors with aisle equipment and automatic control, there are now five new ergonomic and height-adjustable workstations with hydraulic scissor lift tables in the picking area. Furthermore, the teams have created more space in the warehouse through restructuring.

The modernization measures were rounded off by the implementation of a new material flow computer, which takes over order and storage location management, while system visualization is ensured by additional software. "With the new system, processes in the warehouse are now recorded seamlessly and transparently, and we have already seen significant improvements in fault management," says Gulyasch.



Image: Modernization of the high-bay warehouse at WEBER-HYDRAULIK in Güglingen
Source: WEBER-HYDRAULIK GMBH and KARDEX MLOG



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WEBER-HYDRAULIK – We move the world. Because we can.

WEBER-HYDRAULIK is a leading international specialist for customized and reliable hydraulic solutions. Headquartered in Güglingen, Germany, with additional locations in Germany, Austria, and Poland, the company has been developing reliable and high-performance cylinders, control blocks, steering and suspension systems, valves, and power units for mobile machinery, commercial vehicles, and machine tools for over 85 years.

As an innovative partner, the hydraulics specialist also implements sophisticated, application-specific system solutions according to customer requirements, offering an unbeatable portfolio of services covering all aspects of power, motion, and dynamics. Sustainability is firmly anchored as a corporate goal both along the value chain and in the application of the solutions produced.

About Kardex Mlog

Kardex Mlog, based in Neuenstadt am Kocher, is one of the leading providers of integrated material flow systems and high-bay warehouses.

The company has more than 50 years of experience in the planning, implementation, and maintenance of fully automated logistics solutions. Its three business divisions—New Systems, Modernization, and Customer Service—are supported by its own manufacturing facility in Neuenstadt. Kardex Mlog is part of the Kardex Group and employs 353 people. Sales for 2023 amounted to €113 million.

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