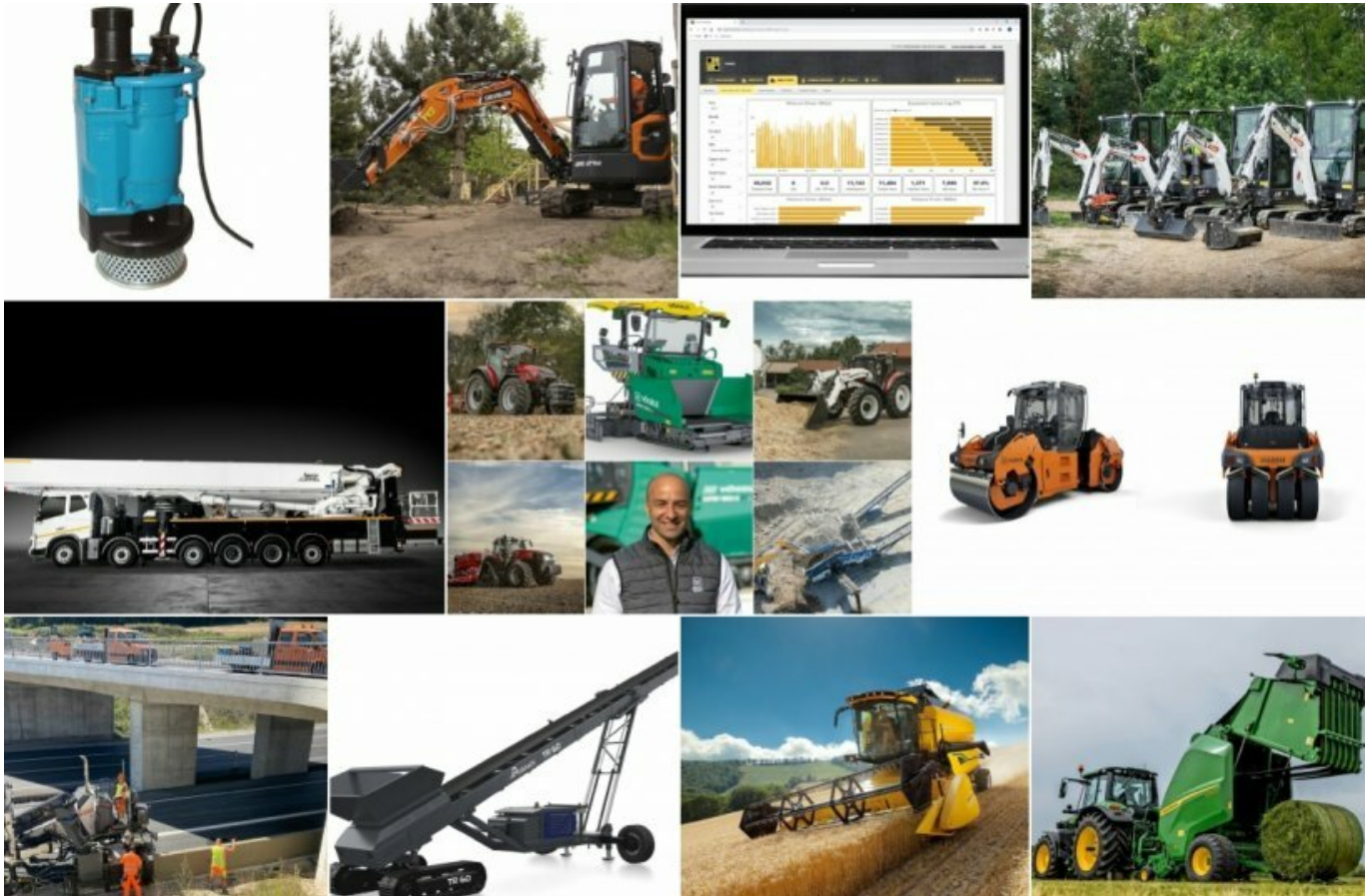




Weekly overview 2.6. - 6.6. 2025

IMAGE SOURCE: LECTURA GmbH, WIRTGEN GROUP, Prostack, Terex MP, Bronto Skylift Oy Ab, CNH Industrial NV, New Holland Agriculture, John Deere Walldorf GmbH & Co. KG, DEVELON, Tsurumi (Europe) GmbH, Hyster-Yale Materials Handling Inc., Doosan Bobcat EMEA

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6 June 2025 by LECTURA GmbH

Product launches of May (Vögele pavers, Kleemann screeners, Case IH and Steyr tractors, and more)



Product launches of May (Vögele pavers, Kleemann screeners, Case IH and Steyr tractors, and more)

IMAGE SOURCE: WIRTGEN GROUP, Case IH, CNH Industrial NV, CNH Industrial NV; Case IH

Check the full list of new heavy machinery models presented by manufacturers during May 2025! Are you particularly interested in any of these highlights? Maybe **Vögele**'s pavers, **Kleemann**'s screeners, or **Case IH** and **Steyr**'s tractors? Let us know at press@lectura.de! [Read more >>](#)

The SP 33 enables concrete paving in offset and Crosspave modes



The Wirtgen SP 33 can pave a wide range of different monolithic concrete profiles, e.g. kerbs, kerb gutter profiles, rectangular profiles, concrete barriers up to 1.3 m in height or sewers and drainage channel profiles.

IMAGE SOURCE: WIRTGEN GROUP

Wirtgen has introduced the SP 33 slipform paver, which enables concrete paving in both offset and Crosspave modes, boasting a modular design adaptable to diverse construction site requirements. The SP 33 features event-driven graphic visualization to facilitate operators during transport, setup, and paving, while its ECO-Mode engine management optimizes efficiency and reduces emissions. At Bauma, **Wirtgen** highlighted the machine's capabilities, including its versatility in paving a range of profiles, zero-clearance paving, and the ability to swap between modes quickly. The AutoPilot 2.0 stringless paving system enhances precision and efficiency by eliminating the need for physical stringlines, thereby increasing safety and reducing labor. Located in Germany, **Wirtgen**'s innovations continue to set benchmarks in paving technology. [Read more >>](#)

ProStack Launches New Conveyor Range to Serve Smaller Operations



Prostack TR60

IMAGE SOURCE: Prostack, Terex MP

ProStack, a division of Terex, has launched a new range of tracked conveyors aimed at small to medium-sized operations globally. The TC 50, TC 60, and TR 60 models, offering lengths of 50ft and 60ft and including a radial option, are designed for efficient stockpiling and cater to operations with space, mobility, or budget constraints. Neil Robinson, Business Line Director at **ProStack**, emphasized that these new models fill a gap in their product portfolio, providing compact and competitively priced options. The new range complements existing **ProStack** products such as tracked feeders and telescopic conveyors, enhancing the brand's bulk material handling solutions. [Read more >>](#)

Custom Bronto S104HLA to claim the title for tallest aerial platform in Australia



Bronto S104HLA mounted on a standard chassis

IMAGE SOURCE: Bronto Skylift Oy Ab

The **Bronto S104HLA** is set to become the tallest aerial platform in Australia and the largest road-legal one in the southern hemisphere. Engineered by **Bronto Skylift**, GFS/**Bronto Skylift** AUNZ, and Offroad Trucks Australia, it features a custom-built Tatra T158 16×16 chassis with eight axles, enhancing off-road mobility and weight capacity. This platform boasts a 104-metre working height, 33 metres of side reach, can carry up to 600 kg, and benefits from a **Bronto+** control system for stable operations. It targets the wind, telecommunications, and industrial sectors, offering significant potential for high-rise applications across diverse terrains. [Read more >>](#)

New Holland boosts performance with header and harvester evolution



TC MY26

IMAGE SOURCE: CNH Industrial NV, New Holland Agriculture

New Holland Agriculture has announced updates to its CX and TC straw walker combines and headers for 2026 to enhance productivity and ease of setup. The Varifeed™ headers now incorporate features such as an inline knife drive, synchronized dual knife drive, and an increased knife speed for improved cutting performance. The CX5/6 and CH7 series combines now offer options like the UltraFlow™ drum and improved Smart Sieve system for better handling in demanding conditions. Additionally, TC combines receive enhancements like a new rear camera, Smart Sieve option, and updated rear axle controls. These updates aim to improve operational efficiency and maintain the global relevance of the combines, which are manufactured in Plock, Poland, and Curitiba, Brazil. [Read more >>](#)

John Deere Introduces Next Generation of Round Balers



John Deere V462M

IMAGE SOURCE: John Deere Walldorf GmbH & Co. KG

John Deere has unveiled its latest line of fixed and variable chamber round balers, which offer enhanced performance and connectivity. These new models feature advanced ISOBUS capabilities, allowing for seamless integration into the **John Deere** Operations Center™ for real-time monitoring and data management. The variable chamber models, including the V452R, V462R, V452M, and V462M, demonstrate increased driveline power intake, improved automation features such as weave automation, and easier maintenance. Additionally, wrapping baler models like the C442R, C452R, and C462R can be equipped with an optional built-in weighing system for efficient silage production. The enhancements aim to provide farmers with smarter, more efficient baling solutions, combining automation, precision, and user comfort. [Read more >>](#)

Develon Launches New DX25Z-7 Mini Excavator



DEVELON DX27Z-7

IMAGE SOURCE: DEVELON

Develon, previously known as **Doosan** Construction Equipment, has introduced the new DX25Z-7 mini excavator, powered by the **Kubota D1305** Stage V diesel engine, featuring a compact design for ease of transportation and efficiency in urban construction, landscaping, rental, and general contracting tasks. Additionally, the company unveiled an enhanced **DX27Z-7** model equipped with the **Kubota V1505** Stage V diesel engine, providing improved performance, safety, and maintainability. Both models prioritize durability, operator comfort, low maintenance, and include safety and hydraulic features suitable for demanding daily tasks and rental fleets, offering significant versatility for various applications. [Read more >>](#)

Construction sites in the summer

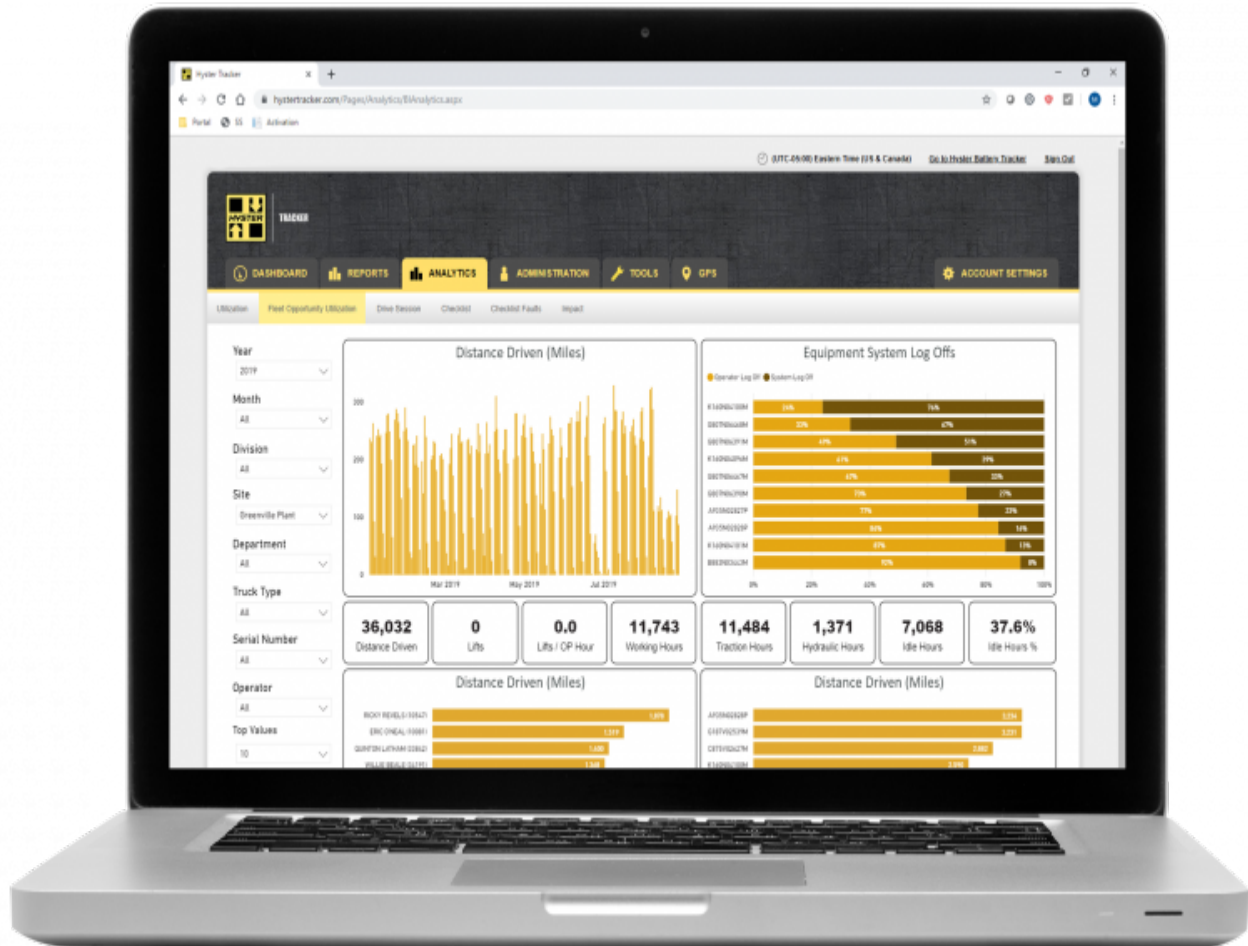


Construction sites in the summer

IMAGE SOURCE: Tsurumi (Europe) GmbH

Tsurumi pumps are highlighted as essential tools for construction sites facing summer challenges such as extreme heat and heavy rainfall, which can cause flooding and operational delays. Known for their reliability and durability, **Tsurumi**'s products, including the KTZ and LSC models, are built for continuous use in harsh conditions, effectively managing contaminated water and high temperatures. These pumps were particularly effective in preventing delays during the construction of the Mercaden Centre in Böblingen, Germany, by efficiently handling rainwater and groundwater in challenging environments. With advanced features like silicon carbide seals and centrifugal force-controlled oil distributors, **Tsurumi** ensures durability and heat dissipation, even during dry-running. Construction companies are encouraged to prepare for summer months by equipping themselves with robust and thermally resilient pump technology, utilizing **Tsurumi**'s extensive range of available models. [Read more >>](#)

Hyster adds Hyster Tracker as standard feature on broad selection of lift trucks



Hyster Tracker Portal laptop

IMAGE SOURCE: Hyster-Yale Materials Handling, Inc.

Hyster has announced the integration of its **Hyster** Tracker telemetry solution as a standard feature on a broad range of lift trucks, including electric and internal combustion engine counterbalanced models. This wireless monitoring system, included with no additional communication fees for two years, tracks vital data such as utilisation, impacts, location, and diagnostic trouble codes, aiding in preventative maintenance and cost management. It enhances operational safety and efficiency by providing real-time fleet telemetry through cloud-accessible dashboards. The initial tier includes basic monitoring, while advanced levels offer operator-specific access and pre-shift checklist management, further strengthening the security and productivity of material handling operations globally. [Read more >>](#)

Bobcat Demo Days 2025 Features Hands-On Experience with New Generation of 1-2 Tonne Mini Excavators



New Bobcat 1-2t Mini Excavators

IMAGE SOURCE: Doosan Bobcat EMEA

The **Bobcat** Demo Days 2025, held at the **Doosan** Bobcat headquarters for EMEA in Dobris, Czech Republic, showcased more than 70 **Bobcat** products, including the newly released R2-Series 1-2 tonne mini excavators and the upgraded **E88** model. Participants experienced **Bobcat**'s broad lineup of compact machinery, portable power products, and material handling equipment, enhanced by advanced features like the SmartFlow hydraulic system, Machine IQ telematics with Remote Engine Disable/Enable, and Collision Warning and Avoidance System. The event highlighted **Bobcat**'s commitment to innovation and customer engagement, offering attendees a hands-on opportunity to test cutting-edge equipment and attachments. [Read more >>](#)

New articulated tandem rollers HD 90–HD 110 P-Tier for Brazil and Tier 3 markets



New HD 90–HD 110 P-Tier tandem rollers. The four new models are initially being launched in Brazil and in the Tier 3 regions of the Middle East, Africa and South East Asia.

IMAGE SOURCE: WIRTGEN GROUP

Hamm, part of the WIRTGEN Group, is introducing new HD 90–HD 110 P-Tier articulated tandem rollers specifically targeting Brazil and Tier 3 regions, such as the Middle East, Africa, and Southeast Asia. These rollers, launching in spring 2025, are equipped with a 97 kW **Cummins** engine and drum diameters of 1,680 mm, providing high compaction forces. Available models include HD 90 P VV, HD 90 P VT, HD 110 P VV, and HD 110 P VT, each featuring the **HAMMTRONIC** electronic machine management system to improve compaction quality and efficiency. Optional features like ROPS/FOPS cabs with climate control, advanced

measuring tools, and easy access maintenance points enhance performance and usability. Additionally, these machines are compatible with the **John Deere** Operations Center, facilitating better operational management.

[Read more >>](#)

Source: LECTURA GmbH

