

BKL presents the new 30-metre roofing crane CM 301.

BKL System Cattaneo now offers three mobile self-erecting cranes with a radius of 22, 27 or 30 metres.

Munich, 11 February 2025 – To coincide with the start of the construction season, BKL Baukran Logistik GmbH presents a completely new self-erecting crane. With a 20.7-metre hook height and a 30-metre radius, the CM 301 bottom-slewing crane rounds off BKL System Cattaneo's portfolio of construction cranes with an integral chassis. Thanks to the optimized assembly and 25 km/h or optional 80 km/h axle, the crane can be transported quickly from site to site, making it operational in next to no time.

New self-erecting crane: the mobile CM 301 takes the fleet to a whole new level.

Featuring a 30-metre radius, BKL System Cattaneo's new hydraulic crane is even more versatile – the CM 301 was especially designed for carpenters and roofers. The bottom-slewing crane is easy to handle, with a variable hook height of up to 20.7 metres and a maximum load capacity of 2.5 tonnes. Lifting 600 kilos at the tip of its boom, it effortlessly places building materials onto any roof. The 2-fall technology enables a higher handling rate.

True to the philosophy "Need a lift? We keep it simple.", BKL and the design engineers at Cattaneo s.p.A. have perfected both the assembly process and the inbuilt axle, available in two speeds, 25 km/h or 80 km/h. Another new feature is the combined drawbar with king pin, allowing for transport as a trailer crane or as a semi-trailer. For projects without a site power supply, the crane can also be operated with 230 V.

The CM 301 is now available to rent or purchase from BKL. Like all new BKL System Cattaneo cranes, the current "all inclusive" purchase price from €116,000 plus VAT includes BKL's 3-year quality warranty, support pyramids, remote control, delivery and initial assembly within Germany. For further information, please see <https://www.bkl.de/en/cattaneo/>.

Seven types of crane: BKL System Cattaneo has the right solution for every building site.

The BKL System Cattaneo comprises seven high-performance, robust, bottom-slewing cranes. The powerhouse is the CM 415 lattice tower crane, whose hook height of 31.5 metres, maximum load capacity of 5 tonnes and 41-metre radius puts it in the 60 tonne-metre category. The medium class comprises the three stationary hydraulic cranes CM 90S4, CM 350 and CM 300, offering radii from 30 to 41 metres, hook heights of 23 to 25 metres and a maximum load capacity of 3 or 4 tonnes. In the mobile self-erecting crane segment, customers can choose between the CM 221A, the optimized CM 271 and the CM 301. Especially developed for roofing and carpentry projects, the cranes have a radius of 22, 27 or 30 metres and come with an integral 25 km/h low-speed or optional 80 km/h high-speed axle.

Technical specifications of the roofing cranes:

	Radius	Max. hook height	Max. lifting capacity	Further information
CM 301 (new)	30 m	20.7 m	2.5 t	Data sheet
CM 271 (optimized)	27 m	20.5 m	2.5 t	Data sheet
CM 221A	22 m	17.3 m	1.8 t	Data sheet

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Photographs:

Source: BKL / www.bkl.de



Photo 1: Limitless range.

The BKL System Cattaneo fleet of cost-effective roofing cranes now consists of three mobile self-erecting cranes, including the brand new CM 301 with a 30-metre radius.



Photo 2: Need a lift? We keep it simple.

Design engineers optimized the tried-and-tested assembly process for the new CM 301. Now all three roofing cranes can be up and running faster, true to the philosophy of the BKL System Cattaneo.



Photo 3: Operational in no time at all

Like all roofing cranes in the BKL System Cattaneo, the CM 301 is fitted with an inbuilt axle. Customers can choose between the 25 km/h and 80 km/h options.

Indications of weight in tonnes refer to metric tons

About BKL System Cattaneo.

BKL System Cattaneo includes seven self-erecting cranes that are continuously upgraded by BKL and the Italian crane manufacturer Luigi Cattaneo S.p.A. to ensure they meet customers' requirements. The crane specialist has been renting the machines since 1994 and now distributes them exclusively in Germany and Austria under the BKL System Cattaneo brand. The cranes offer jib lengths of 22 to 41 metres and maximum hook heights of 17.3 to 31.5 metres. Moreover, 80 km/h and 25 km/h axle systems are available for the self-erecting cranes. Further information: <https://www.bkl.de/en/cattaneo/>.

About BKL.

BKL Baukran Logistik GmbH specialises in crane rental, sales and service. With over 55 years of experience, 1,000 machine units and more than 400 employees in Munich, Ingolstadt, Rosenheim, Frankfurt, Aschaffenburg, Nuremberg, Ansbach, Hannover and Hildesheim, the company is one of Europe's largest manufacturer-independent, full-service providers of crane solutions. BKL's crane fleet alone offers over 500 tower cranes, with a radius from 22 to 90 metres, plus over 130 all terrain mobile cranes from 30 up to 700 tonne giants and 30 mobile construction cranes with a radius of up to 65 metres. Moreover, BKL customers benefit from the bespoke turnkey package, certified according to DIN EN ISO 9001 and SCC^P, including planning, logistics and transportation, container and industrial assembly, as well as the 24-hour emergency service. BKL's reference projects include the Allianz Arena, BMW Welt, the European Central Bank and Terminal 3 at Frankfurt Airport. For further information, please see <https://www.bkl.de/en/>.

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