



CTE ZETA 23

IMAGE SOURCE: CTE SpA

CTE presents at BAUMA 2025 innovations that simplify work at height

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- CTE will showcase four new models and a revised user interface for the CTE TRACCESS range at BAUMA 2025.
- New models include the CTE ZETA 23 articulated truck-mounted platform and the B-LIFT 18 HD telescopic platform, available in both electric and diesel versions.
- The CTE ZETA 23 offers 23 meters of working height and features the S3 EVO control system, making it ideal for the rental sector.

- The CTE TRACCESS 200 and TRACCESS 230 models now feature the S3 EVO system, enhancing their versatility and safety.
- The CTE B-LIFT 18 HD emphasizes sustainability with its electric and diesel versions, offering improved stability and a 300 kg load capacity.
- A new interface for the TRACCESS range includes a larger display and more intuitive controls, enhancing productivity and user experience.

Under the slogan '**WORK BECOMES EASY**', **CTE** will be at BAUMA 2025 (outdoor area FS1103/10) with a series of innovations designed to make working at height **easier and safer**.

Four new models and a revised user interface for the CTE TRACCESS range will be the stars of the stand.

New models include the **CTE ZETA 23** articulated truck-mounted platform, mounted on **Iveco**, and the **B-LIFT 18 HD** telescopic platform, available in an electric version mounted on an eDaily and a diesel version, also mounted on Iveco. These are joined by the new **S3 EVO versions** of the **CTE TRACCESS 200** and **CTE TRACCESS 230** spiders.

The CTE ZETA 23 articulated boom lift, which joins the CTE ZETA 24 J model, offers 23 metres of working height and optimised performance. Features such as fixed, straight down stabilisers and the S3 EVO control system, combined with a boom configuration designed to maximise performance over the entire working area, make it particularly suitable for the rental sector and ideal for any application.



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CTE TRACCESS 200, with a completely renewed design in line with the features of the **TRACCESS 160** and **TRACCESS 180** models, reaches a working height of 20 metres and adopts the S3 Evo system, presenting itself as a solution of great interest to the rental market. The highly popular CTE TRACCESS 230 also evolves with the introduction of the S3 Evo system, for an even more versatile and safe user experience.



TRACCESS 230 USA

IMAGE SOURCE: CTE SpA

Special attention is paid to sustainability with the CTE B-LIFT 18 HD truck-mounted telescopic platform, available on Iveco Daily vehicles in both electric and diesel versions. This revamped version of the current 18-metre telescopic model benefits from a new chassis that allows, among other things, a longer outrigger travel for greater adaptation and stability when placing. With a load capacity of 300 kg in the basket and fixed stabilisers, it represents CTE's 'green' proposal. In addition to the new models, CTE is presenting at BAUMA 2025 a new interface for the TRACCESS range of track mounted platform, featuring a larger display and graphics designed to make controls even more intuitive and a simplified user experience. The ability to have the platform's parameters under control while in use increases productivity and makes working at height more.

CTE's "WORK BECOMES EASY" philosophy goes beyond performance and reliability, and the value of its solutions is based on making the work of its customers easier, both in terms of operations and services.

We'll wait at our stand at Bauma 2025 in the outdoor area **FS 1103/10!**

Source: CTE SpA

WORK PLATFORMS

CTE Traccess 230 On LECTURA Specs

CTE Traccess 200 On LECTURA Specs