

# CTE presents the new video about CTE ZED 21.2 JHV

26 May 2016 by CTE

## The video is focused on the innovative product's features and on the new S3 Smart Stability System

CTE has a new video for **CTE ZED 21.2 JHV**, the truck mounted articulated platform launched on the market at **Bauma 2016**.

The video, realized also with the help of a drone, emphasizes the strengths of the platform in a particularly innovative way thanks to the use of graphic elements that capture the viewer's attention.

The new **S3 (Smart Stability System)**, fully proportional controls with ramps, the simultaneous movements, the variable engine speed depending on the number of boom maneuvers, the design of the boom, the aluminum basket with the anti-crunching protection, the compactness of the machine, the versatility of the jib are the main elements showed on the video. The video is available at the following address, in the product gallery:

<http://www.ctelift.com/en/products/zed-21-2-jhv/>

Once again **CTE** shows a product to the market in an innovative way with the aim to emphasize the philosophy **Work Becomes Easy** that always accompanies the products.

### FOCUS PRODOTTO:

The new articulated truck-mounted platform **CTE ZED 21.2 JHV** shows the new stabilization system named **S3 (Smart Stability System)**, studied for articulated **CTE ZED** and telescopic **CTE B-LIFT** platforms. A system that adapts in real time to the conditions of use, basket load and geometry, automatically, and allows the user of to taking advantage of the full potential of each type of platform, irrespective of the vehicle characteristics on which it is mounted or the geometry of its superstructure.

**CTE ZED 21.2 JHV** reaches 20,6 m of working height, 9,9 m of outreach and 300 kg of max capacity. Stabilization is H-shape, variable and with **S3**.

Source: Marketing Dept. CTE Spa

## CTE ZED 21.2 JHV On LECTURA Specs