





CTEZED 15.2

Compact, easy to use and maneuver, **CTE ZED 15.2** on pick-up is the platform that allows you to work in confined spaces and in off-road environments. Ideal for maintenance to the electrical network or to work in the countryside.

COMPACT IN WORKING POSITION

The compactness of **CTE ZED 15.2** and the configuration of the stabilizers are the characteristics that allow, not only access, but also to work in confined spaces.

CLEAN TOP BOOM

In **CTE ZED 15.2** electrical and hydraulic systems are inside the arm, protected from weathering and debris. The electrical system and catenary housed inside the arm are protected from getting caught up with other elements during operation.



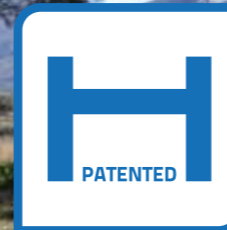
COMPACT IN TRAVELLING POSITION

The design of **CTE ZED 15.2** has been studied to enable access and transit even in confined spaces, thanks to its extreme compactness.



UNRESTRICTED WORKING AREA

CTE ZED 15.2 works always at max outreach and capacity performances in the entire working area.



STABILISATION SYSTEM

Patented H-stabilization system with connecting rods: guarantees the extension of the beam and stabilizer in one motion, without the help of jacks or cylinders. H-Stabilizers enable you to work easily by the curb and in tight places.

TECHNICAL DATA

- Lower arm with an articulated element + telescopic boom with one extension
- 360° continuous turret rotation
- Electrohydraulic proportional controls from ground and basket
- Engine start and stop from ground and basket
- Anti-slip aluminium flatbed deck
- Basket base in composite material and aluminum guardrails (1400x700x1100 mm) and 230 kg capacity. Available VTR basket with 200 kg capacity
- Basket rotation 60° left + 60° right
- Automatic hydraulically actioned basket levelling
- 4 hydraulic outriggers with ground pressure sensors
- Load cell managed basket capacity
- Possibility to work on slopes up to 2,5%
- Hydraulic system operated by electromagnetic clutch
- 230 V AC in the basket
- Buzzer indicating electromagnetic clutch engaged
- Hour meter
- Standard boom colour blue (RAL 5017) or white (RAL 9003)
- EN 280:2013 CE certified
- European Homologation certificate

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