



3 LTEZE 20.2

The octagonal design of the and cleaning of buildings. construction, pruning, renovation in different applications: achieve maximum performance 20.2 is the ideal equipment to Easy-to-use, versatile, CTE ZED

positionning, the following Depending on stabilisation and ergonomics. the user to work in perfect safety in the working phase, enabling SSAB ensure stability and rigidity boom and the use of steel Strenx version are available:

capacity with a greater number of tools. HV offer lift operators greater weight load cell option) and CTE ZED 20.2 basket capacity: CTE ZED 20.2 H (with In response to growing market demand for European platforms with increased **INCREASED TO 300 KG CAPACITY IN BASKET**

COMPACT IN TRAVELLING POSITION

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



COMPACTNESS IN WORKING POSITION

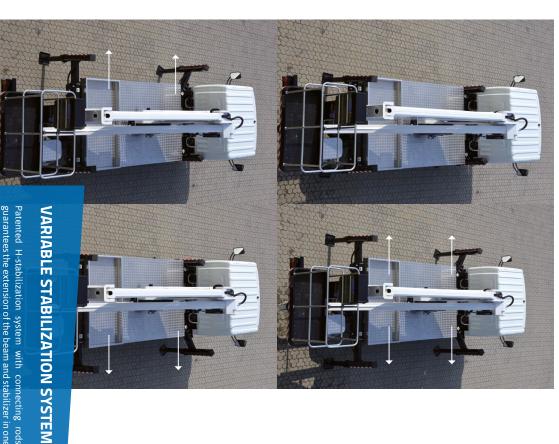
The compact design, different stabiliser configurations are features which allow both access and easy working in confined spaces.

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ФΨ

型



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. No sliding effect of the stabilizers, unlike with A stabilization. H stabilization ensures stabilizer extension of **more than 20 mm** allowing them to pass over obstacles much higher than the A-version (120 mm). Available on **CTE ZED 20.2 H** H-stabilization with double movement: allows you to work near sidewalks (position stabilizers up to 220 mm in height), avoiding stabilizer slipping.

Narrow jacking: allows operation in confined spaces such as the maintenance of public spaces (e.g. Lights) and park maintenance. Available on **CTE ZED 20.2 HV**.







TECHNICAL DATA

- Double pantograph + telescopic boom (main boom + one extension)
- Sigma boom movement enabled by connecting rods
- Turret rotation ±320° (on ZED 20.2 HV only)
- Variable stabilization right and left with Smart Stability System (on ZED 20.2 HV only)
- Proportional, electrohydraulic controls in basket and ground
- Engine start and stop controls from basket and ground
- Anti-slip aluminium deck
- Basket base in composite material with aluminium guardrails 1400x700x1100 mm
- 65° + 65° hydraulic basket rotation
- Automatic hydraulically actioned basket levelling
- 4 hydraulic outriggers with ground pressure sensors
- Hydraulic system operated by vehicle's PTO
- Buzzer indicating PTO engaged
- Hour meter
- 230 V AC in the basket
- Fixed sidewalls on chassis
- Magnetic flashing beacon
- EN 280:2013 CE certified
- Standard boom colour blue (RAL 5017) or white (RAL 9003)
- European Homologation certificate

MODELS AVAILABLE





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