

TELESCOPIC TRUCK MOUNTED PLATFORM SPECIFICATION

CTEZED 26 J on 7,5 t

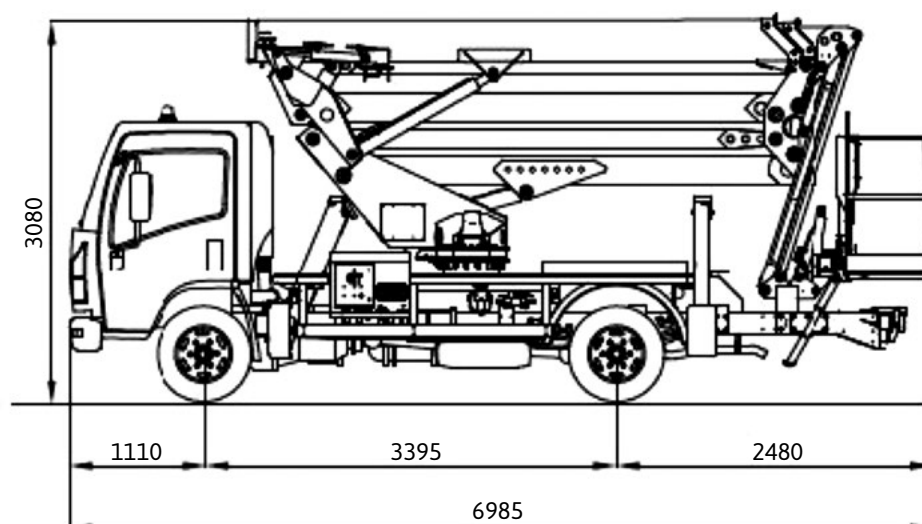
TECHNICAL DATA

- Double pantograph + telescopic boom (main boom + two extensions) + jib
- Sigma boom movement enabled by connecting rods
- 360° continuous turret rotation on bearing turntable
- Nr. 4 hydraulic outriggers A+A type
- Proportional, electrohydraulic controls in basket and ground
- Engine start and stop controls from basket and ground
- Aluminium basket; as an alternative with
- 65°right + 65° left hydraulic basket rotation
- Automatic hydraulically actioned basket levelling
- Basket load sensing device
- Electric system 24V
- Emergency manual pump
- 230V AC EC electrical socket in the basket
- Hour meter
- Standard boom colours: blue (RAL 5017) or white (RAL 9010)
- Hydraulic system operated by gear pump run from vehicle's PTO

AVAILABLE OPTIONS

- Fiberglass
- 24V working light
- Nr. 4 outriggers HS+HS/straight down type

DIMENSIONS



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PERFORMANCE



26 m*



230 kg**



1400x700x1100
mm



14 m*



24 m

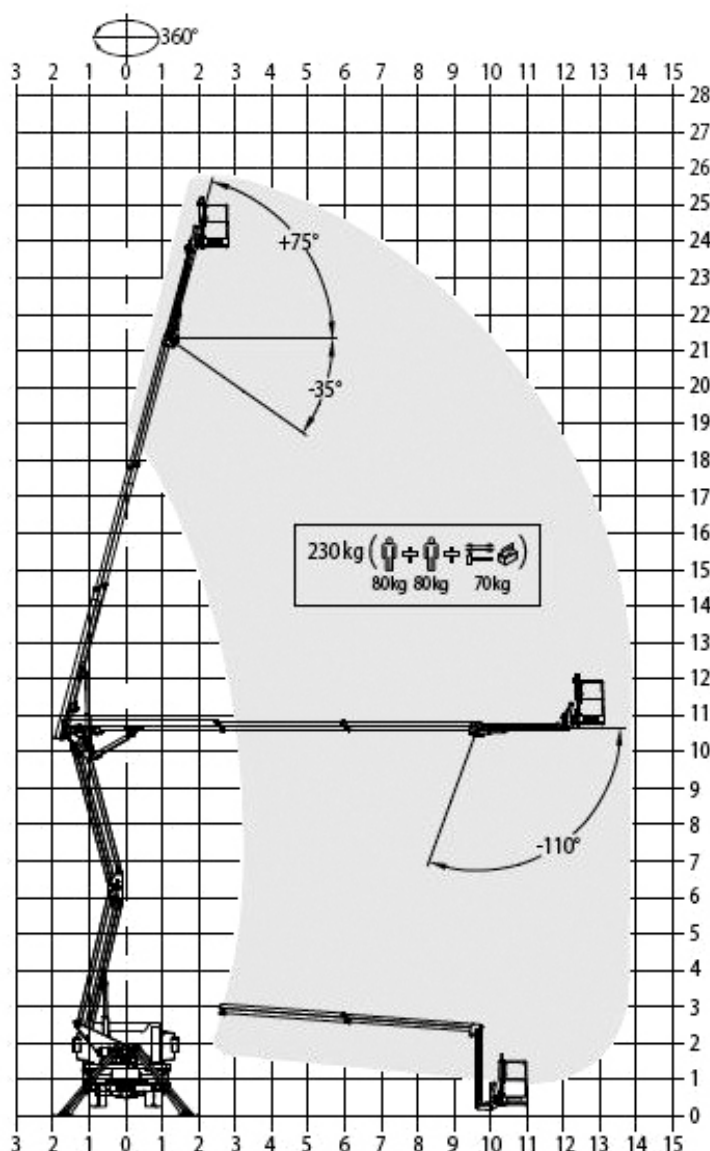
GVW min

7,5 t

* outreach and height max values and repeatability
can change within $\pm 3\%$ due to
manufacturing variation and working condition.

** 200 kg with VTR

WORKING ENVELOPE



Product specifications are subject to change without notice or obligation. Technical features and drawings in this brochure are for illustrative purposes only. _ZED 26 J - ed. 07/17



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CTE S.p.A. certified organization
UN EN ISO 9001:2008 IT 03.09