

TELESCOPIC TRUCK MOUNTED PLATFORM SPECIFICATION

CTEB-LIFT 187 HY

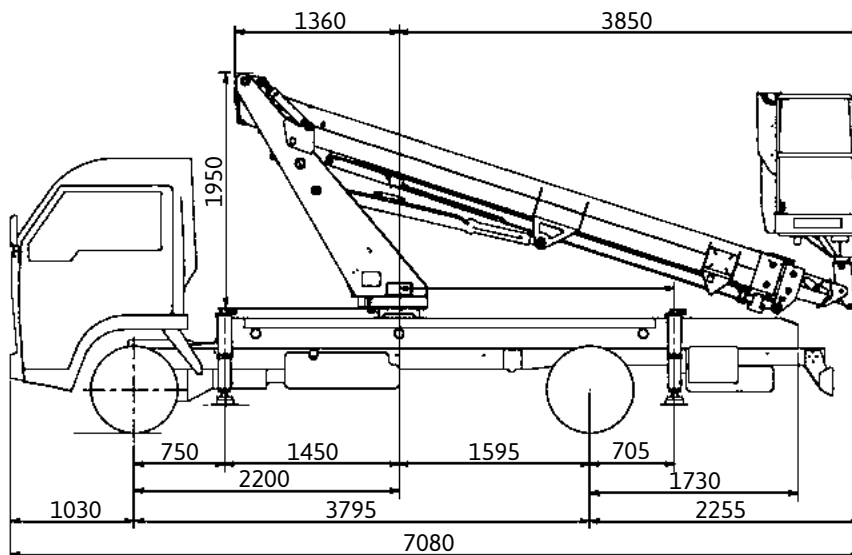
TECHNICAL DATA

- Telescopic boom
(3 elements: main boom + 2 telescopic extension)
- 360° non continuous turret rotation on bearing turntable
- Fully hydraulic controls with bi-directional levers on the basket
- Fully hydraulic controls at ground level installed on the turret base
- Outreach controlled by an hydraulic limit switch
- Engine Start/Stop control from basket
- Anti slip aluminium deck
- Innovative fully aluminium basket or standard glass filled nylon base with fiberglass frame
- 60° Right + 60° Left hydraulic rotating basket
- Automatic basket levelling by hydraulic parallelogram
- N° 4 hydraulic straight down outriggers (HS type) with ground pressure sensors
- 230V AC CE Electric socket in the basket

AVAILABLE OPTIONS

- Working light in the basket
- 12V or 24V electric system

DIMENSIONS



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PERFORMANCE



18 m*



250 kg



1400x700x1100
mm



9 m*

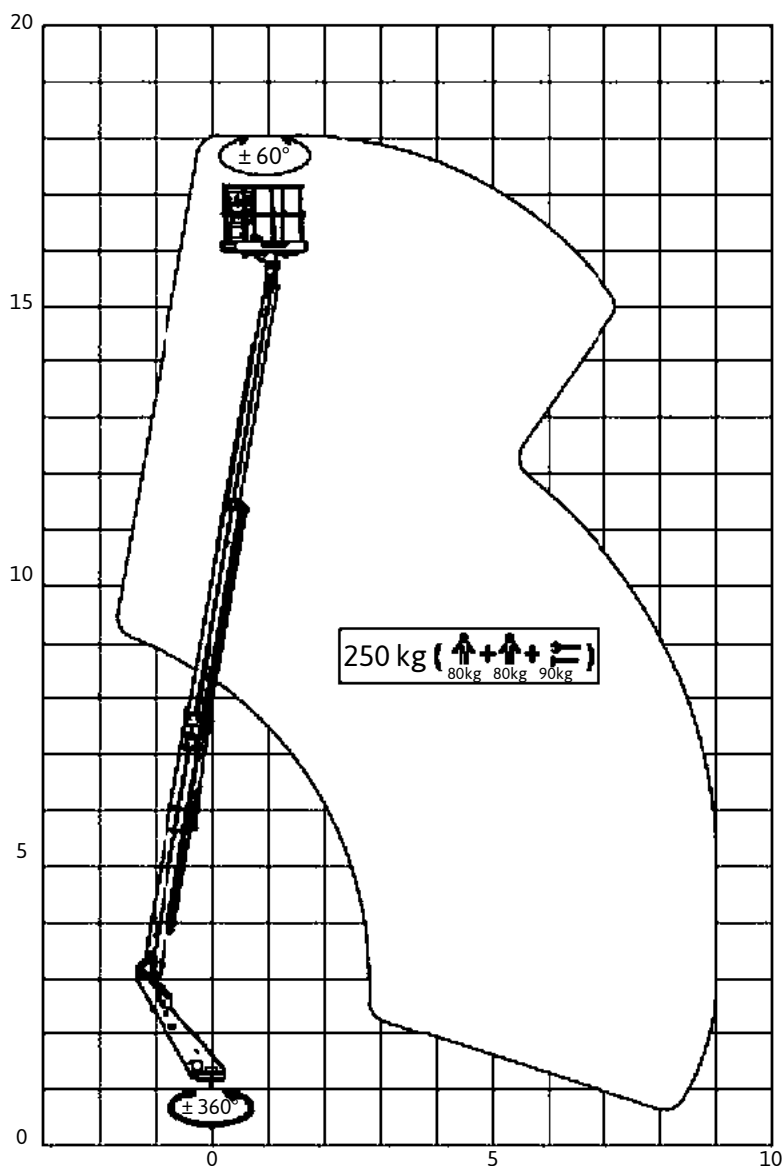


16 m

GVW min 5,5 t

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

WORKING ENVELOPE



Product specifications are subject to change without notice or obligation. Technical features and drawings in this brochure are for illustrative purposes only. _B-LIFT 187 HY - ed. 07/17



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