

TELESCOPIC TRUCK MOUNTED PLATFORM SPECIFICATION

CTEB-LIFT 230 HY

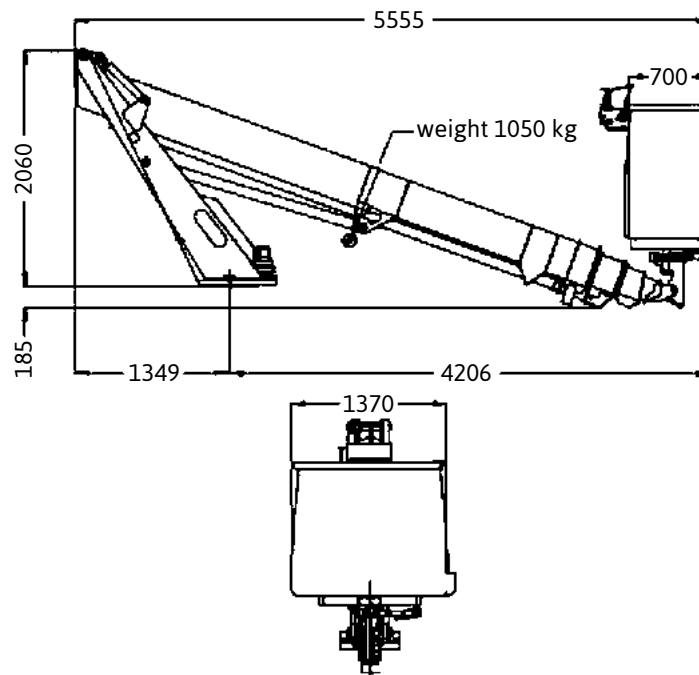
TECHNICAL DATA

- Telescopic boom
(4 elements: main boom + 3 telescopic extension)
- $\pm 195^\circ$ non continuous turret rotation on bearing turntable
- Proportional 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)
- Emergency manual pump

AVAILABLE OPTIONS

- Working light in the basket
- 12V or 24V electric system
- 230V AC EC electric
- Socket in the basket

DIMENSIONS



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PERFORMANCE



23 m*



300/250/80 kg



1370x700x1100 mm



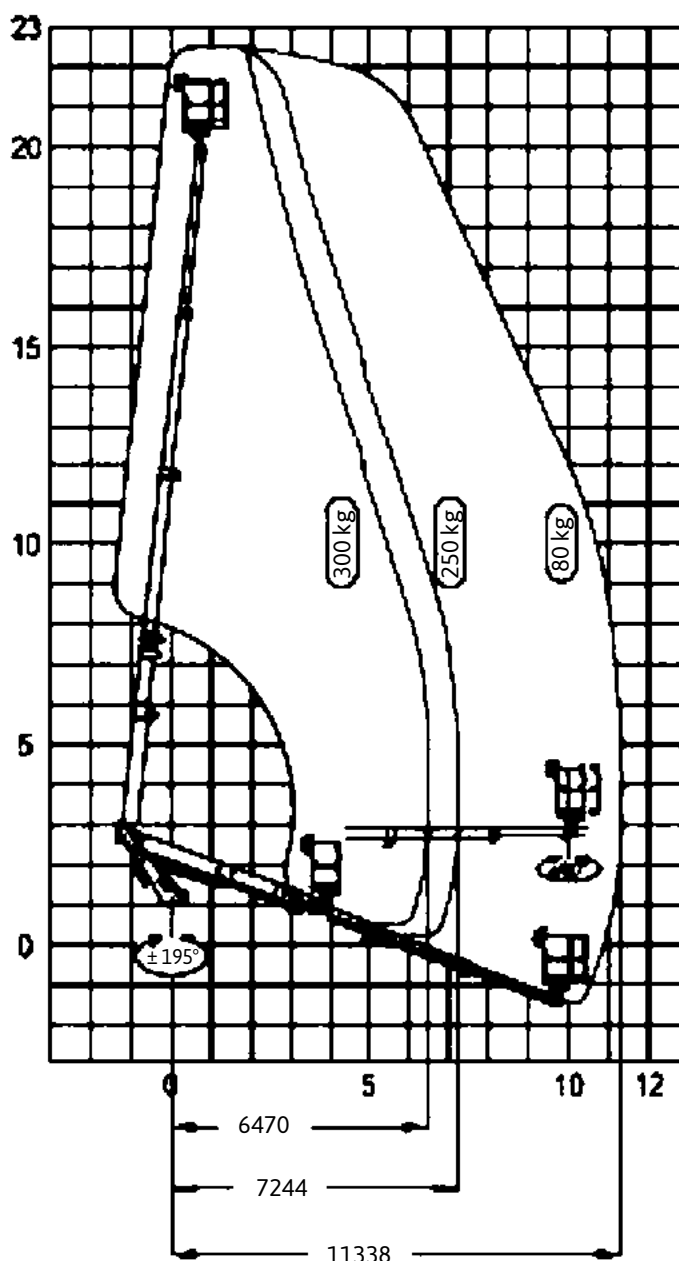
6,5/7,2/11,3 m*



21 m

GVW min 5,5 t

WORKING ENVELOPE



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

Product specifications are subject to change without notice or obligation. Technical features and drawings in this brochure are for illustrative purposes only. _B-LIFT 230 HY - ed. 07/17



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