

TELESCOPIC TRUCK MOUNTED PLATFORM SPECIFICATION

CTEB-LIFT 230 HY

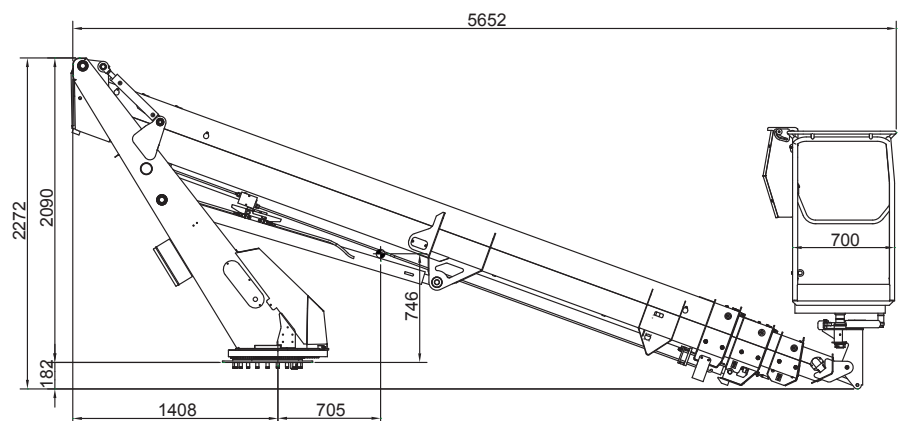
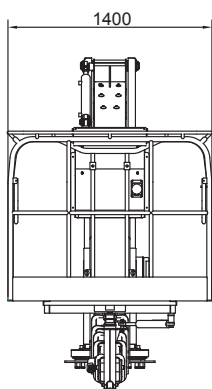
TECHNICAL DATA

- Telescopic boom
(4 elements: main boom + 3 telescopic extension)
- $\pm 195^\circ$ non continuous turret rotation on bearing turntable
- Proportional hydraulic controls in the basket
- Hydraulic controls from the ground,
installed on the turret base
- System to automatically limit the outreach depending
on the weight in the basket (tecnord system)
- Engine start/stop control from the basket
- Innovative fully aluminium basket
or standard fiberglass basket
- 60° right + 60° left hydraulic rotating basket
- Automatic basket levelling
by hydraulic parrallelogram
- Emergency manual pump
- Nr. 04 hydraulic outriggers HS type
(straight down)
- Basket dimension: 1370x700x1100 mm
- Electrical and hydraulic hoses
installed in the interior booms

AVAILABLE OPTIONS

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

DIMENSIONS



CTE S.p.A.

Headquarter 7 Via Caproni - Rovereto (TN) IT, 38068

Ph. +39 0464 48.50.50 - Fax +39 0464 48.50.99

info@ctelift.com - www.ctelift.com

Factory 5 Loc. Terramatta - Rivoli Veronese (VR) IT, 37010

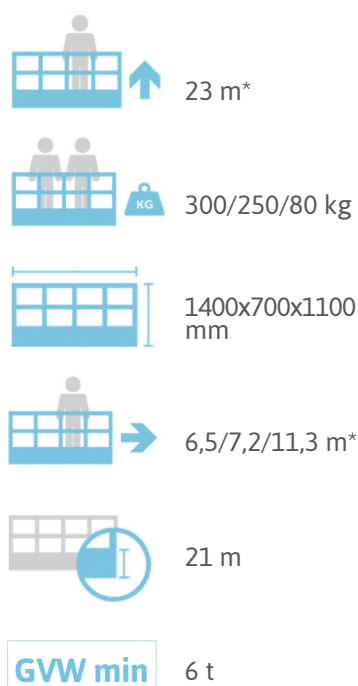
Warehouse 2 Via E. Fermi - Affi (VR) IT, 37010

CTE UK Ltd Enderby Leicestershire - UK

TELESCOPIC TRUCK MOUNTED PLATFORM SPECIFICATION

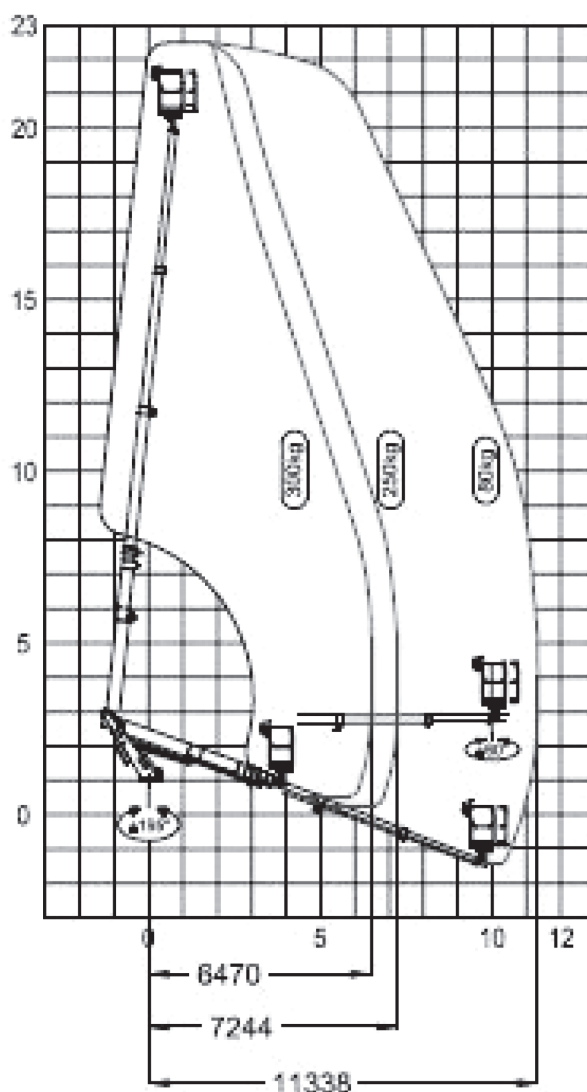
CTEB-LIFT 230 HY

PERFORMANCE



* 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 230 HY - ed. 11/18