## SPECIFICATION (PRELIMINARY)

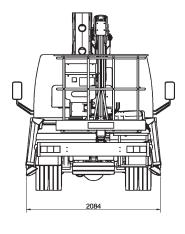
## **CTE**Z□ 21.3 JH

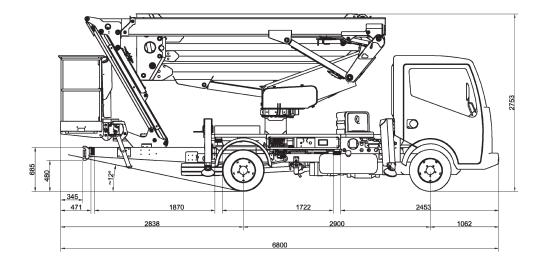
#### **TECHNICAL DATA**

- Double pantograph + telescopic boom with single extension + jib
- Sigma boom movement enabled by connecting rods
- ±320° turret rotation
- Proportional, simultaneous electrohydraulic controls from basket and ground
- · Smooth proportional controls with acceleration and deceleration ramps
- Engine start and stop controls from basket and ground
- Anti-slip aluminium deck
- Basket in aluminium 1400x700x1100 mm
- 90° + 90° hydraulic basket rotation
- Automatic hydraulically actioned basket levelling
- 4 hydraulic outriggers with ground pressure sensors: front variable jacking outriggers and rear straight down stabilizers

- · Variable working area managed by H Stab System
- CAN BUS electronic management system
- · Grounded control station with wired console
- Load cell
- · Diagnostic display on board
- Hydraulic system operated by vehicle's PTO
- · Buzzer indicating PTO engaged
- · Hour meter
- 230 V AC in the basket
- FN 280:2015 CF certified
- Standard boom colours blue (RAL 5017) and white (RAL 9003)

#### **DIMENSIONS**



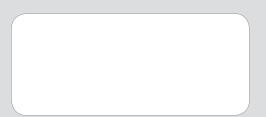




7 Via Caproni - Rovereto (TN) IT, 38068 **Ph.** +39 0464 48.50.50 - **Fax** +39 0464 48.50.99 info@ctelift.com - www.ctelift.com

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

CTE UK Ltd Enderby Leicestershire - UK



## SPECIFICATION (PRELIMINARY)

# CTEZED 21.3 JH



20,6 m<sup>3</sup>



250 kg



1400x700x1100 mm



6,9 / 9,6 m\*

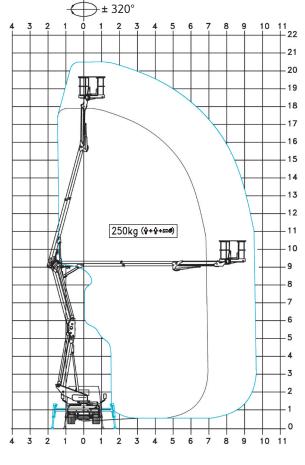


T8,6 III

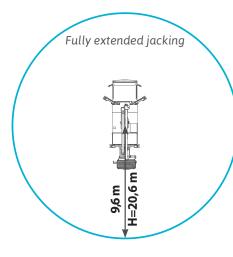
**GVW** min

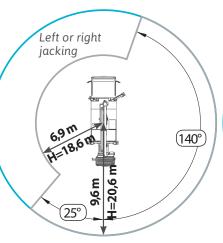
3,5 t

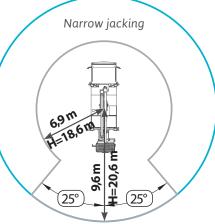
### WORKING ENVELOPE



### **OUTRIGGER FOOTPRINT**













## 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** 

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<sup>\*</sup> outreach and height max values and repeatability can change within ± 3% due to manufacturing variation and working condition.