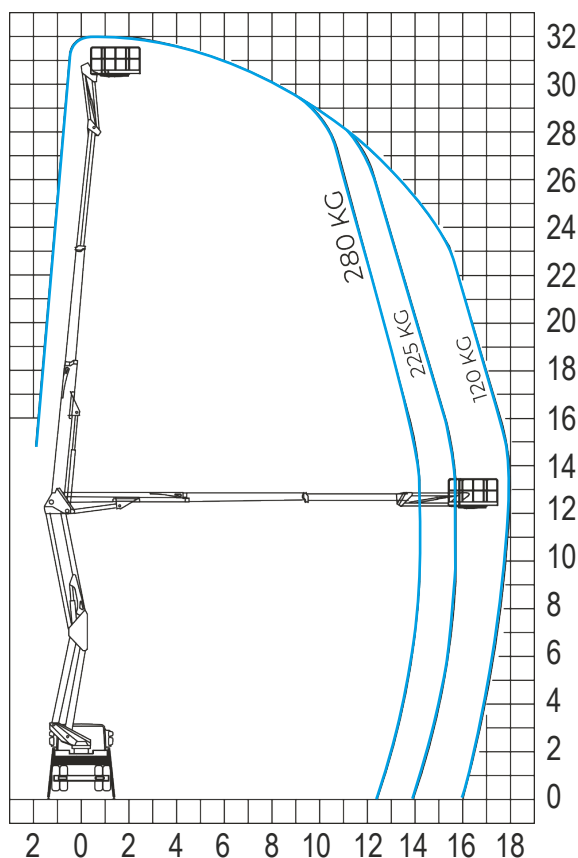
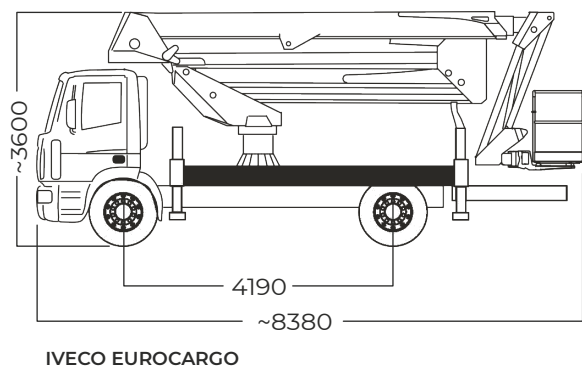


CTE ZED32J

WORKING DIAGRAM



INFO

-  **OUTRIGGERS**
H+H
-  **WORKING HEIGHT**
32,00 m
-  **BASKET HEIGHT**
30,00 m
-  **MAX OUTREACH**
18,00 m
-  **BASKET LOAD CAPACITY**
280 kg
-  **BASKET SIZE**
1800x700x1100 mm
-  **BASKET ROTATION**
90° + 90°
-  **CONTROLS**
Electric
-  **TURRET ROTATION**
700°
-  **GVW**
12 ton

STANDARD ACCESSORIES

The **AUTOMATIC** function is a new solution present in Aerial Working Platforms on Chassis. It brings great advantages including increasing safety and facilitating the correct use of the necessary stabilization maneuver to start working. With a single button, even from the basket, it allows to obtain stabilization in a safe, simple and fast way, quickly overcoming the irregularities of the ground.

DATA SHEET

- **AUTOMATIC closing**
- **SUTOMATIC stabilization from the basket and from the ground**
- Proportional electrohydraulic controls with regulation of the speed of all movements
- Double or triple working area depending on the installation
- Articulated final jib
- Electronic safe system CAN BUS
- Engine start/stop from the basket
- Heat exchanger
- 4 outrigger plates
- Socket 230V
- Magnetic roto-lamp on the vehicle cabin
- Cataphoresis treatment with powder coating
- Aerial part centering light on the basket
- Tool trunk
- Under-run
- 150 mm aluminum side rails
- LED rear bumper lights
- LED rotating beacon on truck cab

SAFETY DATA

- Emergency button
- Emergency manual hand pump
- Cross-check of open stabilizers
- Multi-axial device for visual control of frame stabilization
- Intelligent cabin anti-collision sensor
- Load limiter in the basket
- Moment limiting device with double security
- Chassis flatness sensor
- Flanged block valves
- Differentiated filtering hydraulic system with high efficiency filters both on the delivery lines and on the return lines
- Automatic basket leveling
- Automatic PTO deactivation
- Warning horn from the basket
- SW Safe Workplace safety lights on the aerial part

MAXIMUM AREA

