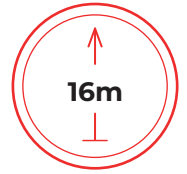


## PT 160 E

### ON CHASSIS



Working height

The PT 160E is an ultra-compact telescopic aerial platform designed for working at heights of up to 16 metres, with an outreach of up to 10.5 metres. Mounted on a flatbed chassis, it adapts to a wide range of operations, whether for rental purposes, public lighting maintenance, Christmas illuminations or tree pruning.

Its robust basket, rotating at 90° towards each direction, and capable of supporting a load of 300 kg, offers great flexibility to operators, allowing them to easily carry the equipment and tools necessary for their tasks. Combining performance, robustness and compactness, the PT 160E stands out as an ideal solution for all working at height applications requiring efficiency and manoeuvrability

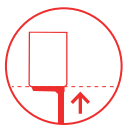
#### SPECIFICATIONS



16m



10.5m



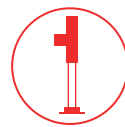
14m



+90°/-90°



300kg



Four H  
outriggers



125 x 75  
x 110cm



Hour  
counter



≤ 3.5T



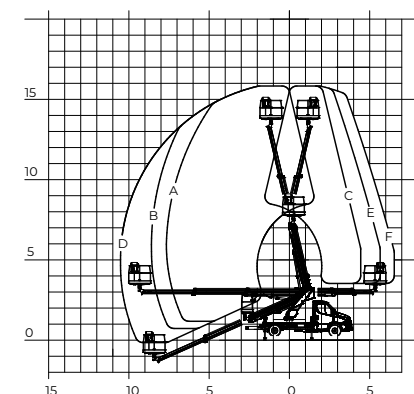
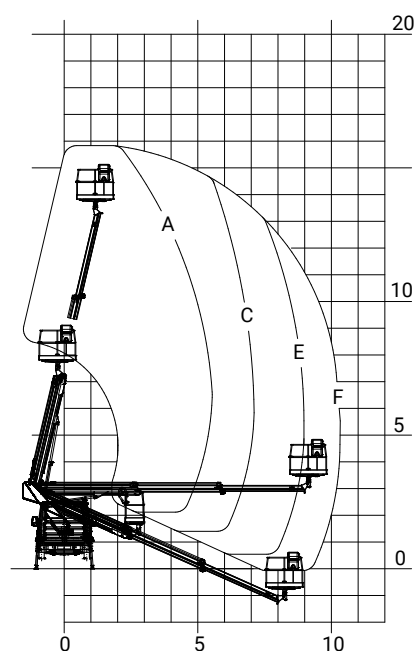
# AERIAL PLATFORM







## ON CHASSIS

### POSSIBLE TYPES OF VEHICLES

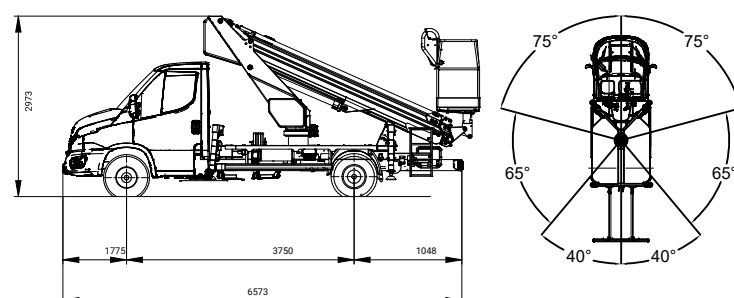
For vehicle options, please contact us before ordering.

### WORKING DIAGRAM



- A=  MAX 300 kg
- B=  MAX 250 kg
- C=  MAX 200 kg
- D=  MAX 150 kg
- E=  MAX 120 kg
- F=  MAX 80 kg

### VEHICLE DRAWING



### STANDARD SPECIFICATIONS

- Engine stop and start in basket
- Assisted turret and basket centering
- Emergency circuit on manual pump
- Proportional controls on all movements
- Secure access to the work platform
- Conveyor chain for hoses inside the mast for optimum protection
- Rigid PVC protection of the controls at the top station
- 220 V circuit in basket

### OPTIONS

- Signalling devices (tri-flash, 2 flashing lights, strips)
- Insulated low voltage basket or tubular aluminium
- Boxes
- Aluminium side panel
- Tool holder in basket
- Extended warranty
- Maintenance package
- Green pack

For more platform options, please contact us before ordering.