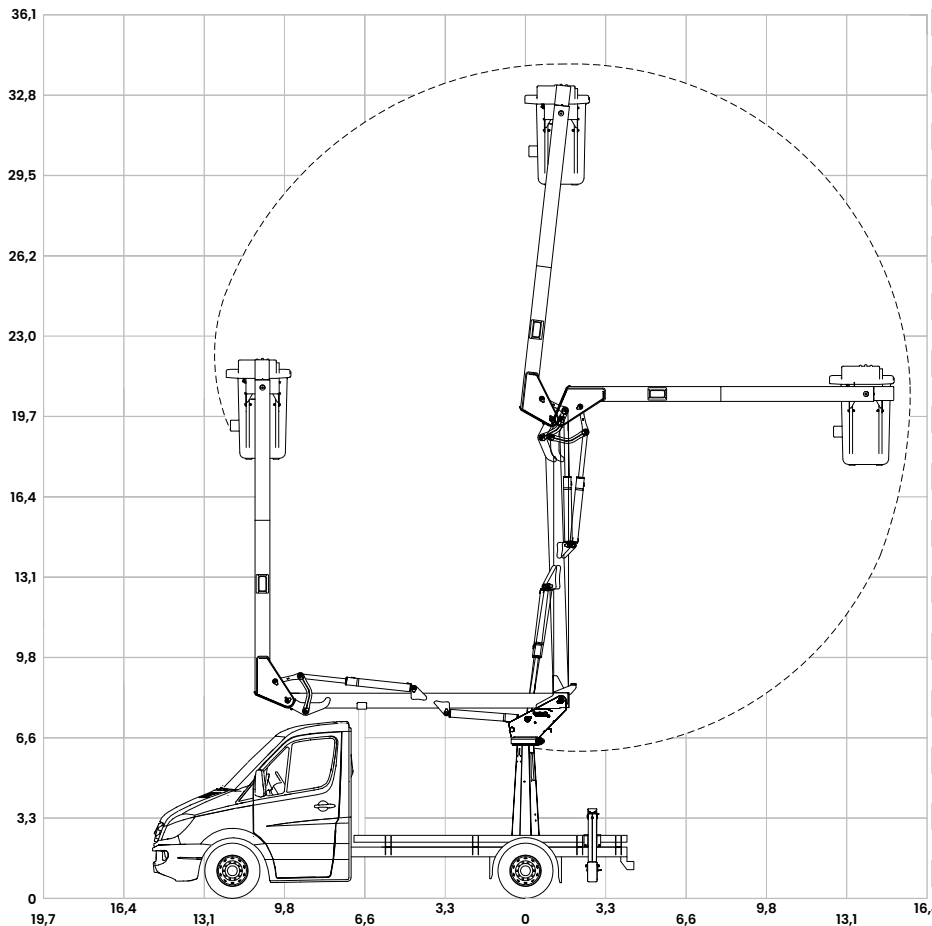


[TKA] aerial lift

10 s/si

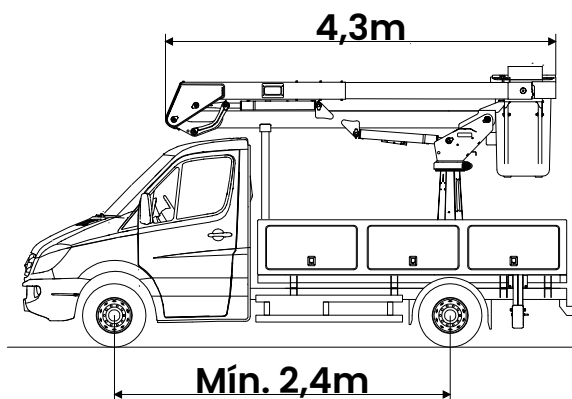
diagram



specification

rated bucket capacity	300 lb
working height	32,8 ft *
height to bottom of the bucket	27,9 ft *
horizontal reach	16,4 ft
angle lower boom	90°
angle upper boom	172°
rotation continuous angle	360°
standard stabilizer 'A'	1 pair
weight	2006 lb **
max. operation pressure	2611 psi
pump capacity	3,69 gal/min
oil tank capacity	5,81 gal
stow height (without frame)	6,9 ft
vehicle lenght	14,1 ft
minimum wheelbase	7,9 ft ***
min. gross vehicle weight (GVW)	6613 lb ***

dimensions



description

- Articulation system by power link, increasing the efficiency of works in height ensuring speed and economy during the use;
- The TKA 10S and TKA 10SI versions allows lifting up 136kg of load (one person more tools);
- Front (optional) and rear stabilizers type 'A' with 2,6m opening, ensuring the best operating stability;
- Spin system by rolling with 360° continuous, hydraulic command in the tower and the bucket with the best ergonomic position for operation;

options

- Hydraulic tool output circuit;
- Electric motor - fuel engine;
- Hydraulic tipping bucket;
- Leveling system insulated in 46 kv (category C).



* vehicle with 900mm height from over chassis frame to soil

** equipment weight + stabilizers + oil

*** through vehicle integration study