



TOP LADDER



Next Implementos

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Equipment consisting of a ladder mounted on a tilting and rotating support that enables interventions in energy distribution networks, public lighting, among other activities, with safety and high performance. It has two sections, one fixed and the other extendable extensible.

The tilting and rotating support on which the ladder is attached is made of structural steel.

WORKING ANGLE	RATED CAPACITY	
	kg	lb
70°	113,4	242
74°	113,4	264
78°	136,0	297
82°	136,0	330

STANDARD COMPONENTS

- Spring-assisted tilting operations spring and counterweight.
- Provides protection for work in energized networks of up to 1000V;
- Hydraulic drive - Must have independent electrical system for the Ladder (optional);
- Safety locks on all working positions positions and for transportation;
- Adaptable to utility vehicles with minimum of 3 tons;

IMPORTANT OBSERVATIONS

It is necessary to inform the make, model, year of manufacture, cab and body type of the vehicle on which the equipment will be mounted the equipment. The vertical reaches were defined considering the height of the vehicle's platform 900mm above the ground.



Swivel: 360° with limiter;



Load capacity 120kg all angles;



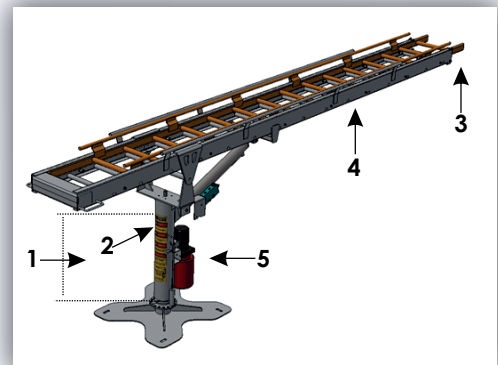
Working inclination 70° to 82°;



Last step height 8.5 meters;



Approximate weight equipment 190kg;



- 1 - Frame
- 2 - Swivel tilting support
- 3 - Extendable ladder
- 4 - Fixed ladder
- 5 - Hydraulic Unit (Optional)

