



Trailer mounted aerial platform articulated for working heights up to 12 meter (39,37 feet). Batteries or 220V. Self drive system is available in this model. Stabilizers can be manual or hydraulic. The minimum weight is 1150kg



Parma12 standard

Platform with electric motor 220V // Visual level for stabilisation // Ball Coupling with inertia brake // Basket (0.9 x 0,6)m // Manual stabilizers // Proportional hydraulic controls.



Optional accessories

- 1 Electric outlet in basket
- 2 Descent buzzer
- 3 Spare wheels
- 4 Lighting kit for transport on public roads
- 5 Hour meter
- 6 Trailer coupling, ring type
- 7 Rotating light
- 8 Supply with generator set
- 9 Machine with batteries supply
- 10 Charge indicator in the batteries
- 11 Hydraulic stabilisers
- 12 Emergency descent from the basket
- 13 Self driving system, in wheels
- 14 Insulating basket
- 15 Basket-load limit device
- 16 Steel basket (1,2 x 0,6)m

PARMA 12

