



**Trailer mounted aerial platform articulated and telescopic, for working heights up to 17 meter (55,70 feet).
Three types of energy and can be combined – (220V - Batteries – Gasoline engine)
Self drive system is available in this model.
Hydraulic stabilizers, can be rigid or articulated.
The minimum weight is 2300kg**



Parma17 standard

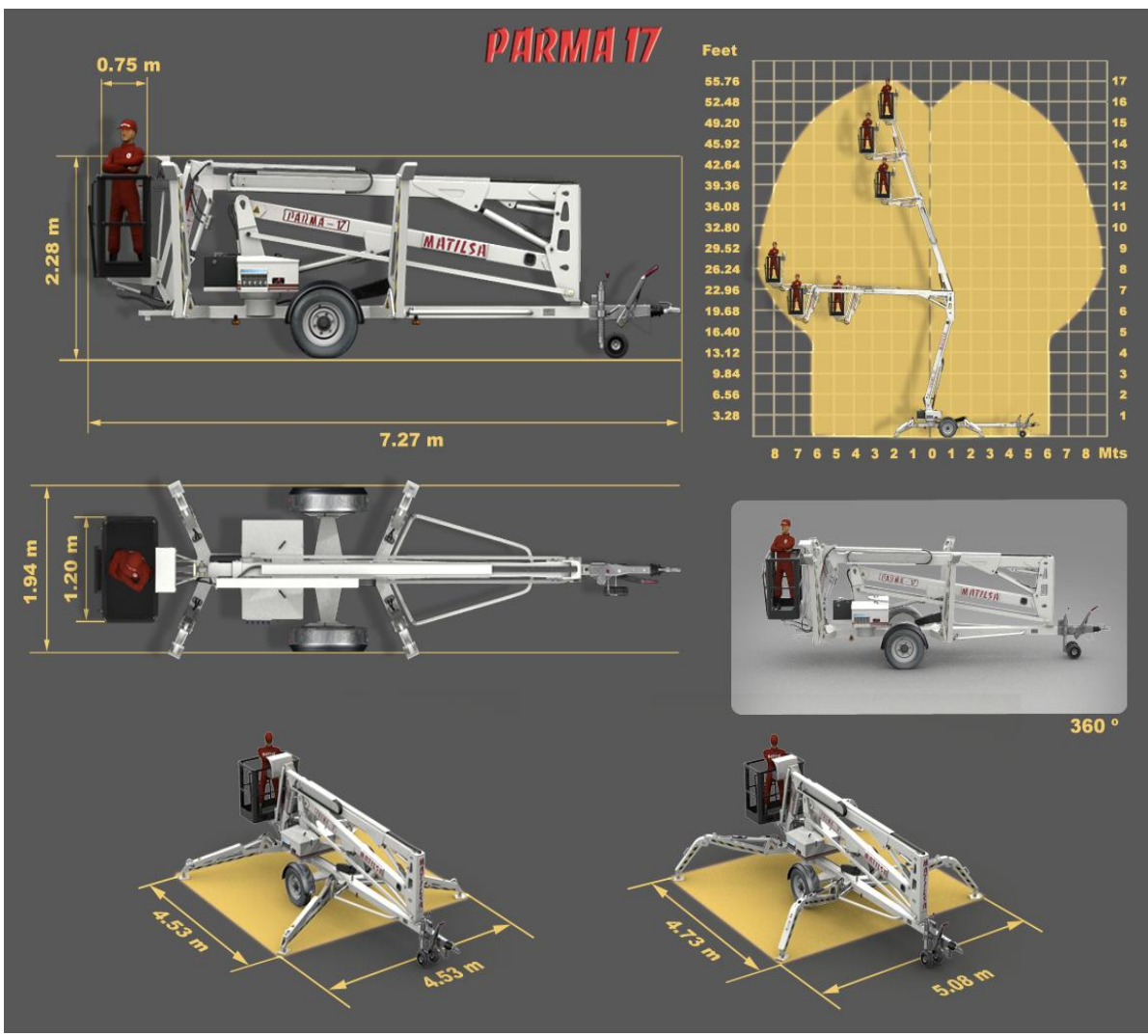
Platform with electric motor 220V // Visual level for stabilisation // Ball Coupling with inertia brake // Aluminium basket (1.1 x 0,6)m // Hydraulic stabilizers one piece // Proportional controls



Optional accessories

- 1 Electric outlet in basket
- 2 Descent buzzer
- 3 Spare wheels
- 4 Lighting kit
- 5 Hour meter
- 6 Hydraulic basket rotation
- 7 Articulated hydraulic stabilizers
- 8 Trailer coupling, ring type
- 9 Charge indicator - batteries
- 10 Machine with batteries supply
- 11 Emergency descent from the basket
- 12 Self driving system - wheels
- 13 Internal petrol combustion engine
- 14 Rotating light
- 15 Insulating basket
- 16 Aluminium basket with overload control
- 17 Basket load limit device

PARMA 17



0.75 m

2.28 m

7.27 m

Feet

55.76
52.48
49.20
45.92
42.64
39.36
36.08
32.80
29.52
26.24
22.96
19.68
16.40
13.12
9.84
6.56
3.28

17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1

8 7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 Mts

1.94 m

1.20 m

360°

4.53 m

4.53 m

4.73 m

5.08 m

