



TELESCOPIC BOOM

Telescopic configuration with a fixed section and two telescopic sliding booms. This machine is particularly compact in size with vertical stabilization in shape, suitable for urban use.

A robust design suitable for heavy use such as pruning, maintenance and construction, electrical maintenance and road signs/advertising. Simple and fast, is the most compact in its category. Electro-hydraulic model with internal pipes.

Standard features

- Truck engine on/off switch on basket
- $\pm 90^\circ$ rotating basket
- 230 V electric socket on basket
- 12V electric socket on basket
- Air-water pipe 200 Bar available on basket
- Hour counter



FOCUS ON DETAILS



PERFORMANCE

Max. working height	16 m
Max. horizontal outreach	9 m
Max. basket capacity	200 Kg
Basket dimensions	1,4x0,6x1,1 m
Basket rotation	±90° (180° total)
Turret rotation	± 360° (720° total)
Stabilization	Vertical in shape
Controls	Electro-hydraulic



MINIMUM TRUCK SPECIFICATIONS

Truck GVW	3,5 t
Truck min. wheelbase	2900 mm



MAX LOAD

200 KG/441 LB 80 KG/176 LB

