

FORCE LIFT

XTRACTOR 12 BIPOSTO



WORKING HEIGHT
11,6m



MAX. LATERAL OUTREACH
4,5m



BASKET FLOOR
9,6m



BRIDGING HEIGHT
5m



MAX. BASKET CAPACITY
200 kg | 2 persons



OUTRIGGERS
Hydraulic n.4



ROTATION
180°



CONTROLS
100% hydraulic
low pressure



TOT. WEIGHT
1600kg

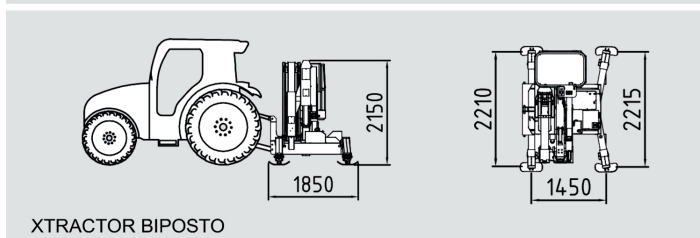
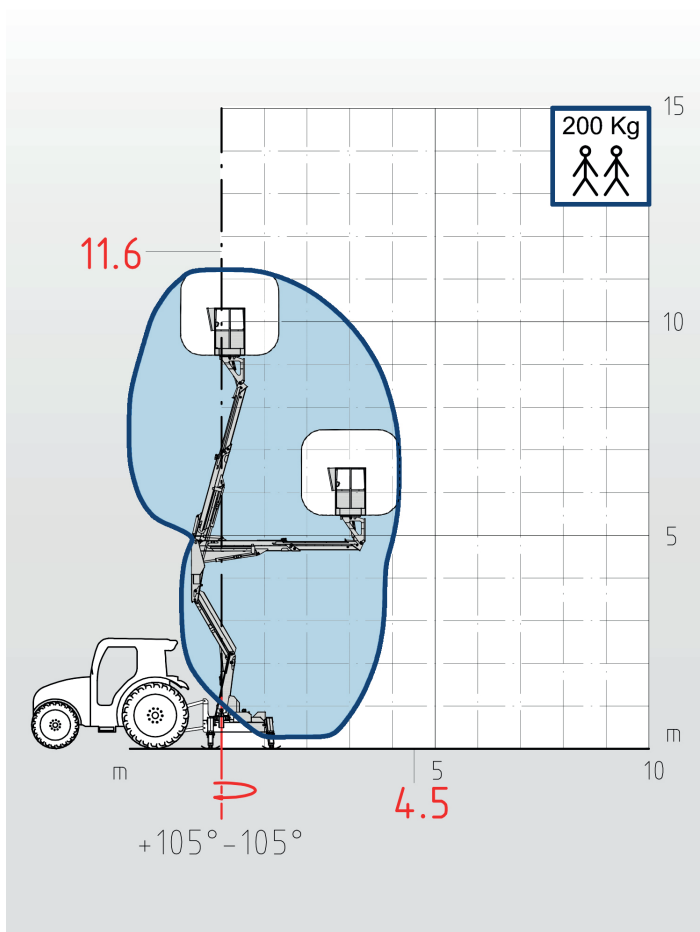


MIN. SUPPORT BASE
2400x1850mm



CAPACITY TRACTOR LIFT
30 kN

WORKING PLATFORM DIMENSIONS



XTRACTOR BIPOSTO

STANDARD EQUIPMENT

- Aerial platform made of high strength steel for boom maximum rigidity and maximum safety while working.
- The aerial platform is removable and it can be mounted on every type of TRACTOR by fixing it to the third point and the lifting point.
- Hydraulic pump equipped with kit to be directly fixed to the PTO.
- The subframe anchors the aerial platform to the tractor through tractor lifts and third point, and stabilises the aerial platform to the ground through the outriggers.
- Stability is given by No.4 IN-SHAPE outriggers; each pair is made of two hydraulic jacks with double effect valve connected to the main hydraulic circuit.
- Turret positioned on the subframe for boom support and rotation of 180°. Inside there is a piston that lifts the pantograph.
- The pantograph with the aim to open the platform by lifting the telescopic boom. The maximum height of the pantograph coincides with the maximum bridging height of 5m. The pantograph is made of 2 booms connected through a head with simultaneous movements.
- The telescopic boom is made of 2 elements (1 fixed + 1 telescopic extension). Hoses and pipes are positioned inside the boom structure for maximum protection against damages or accidental fall of tools, etc. The telescopic boom allows vertical and horizontal movements.
- The basket is made to support and protect the operators. The aerial platform can be moved by means of controls positioned on the basket. Hydraulic oil tank in easy to reach position to check and restore the oil level.
- 100% hydraulic controls to allow gradual and accurate movements. The hydraulic system guarantees a long-lasting life to the platform with maintenance costs reduced to its minimum.
- The steel structure and the booms are made of high strength steel to grant great stability to the whole platform.