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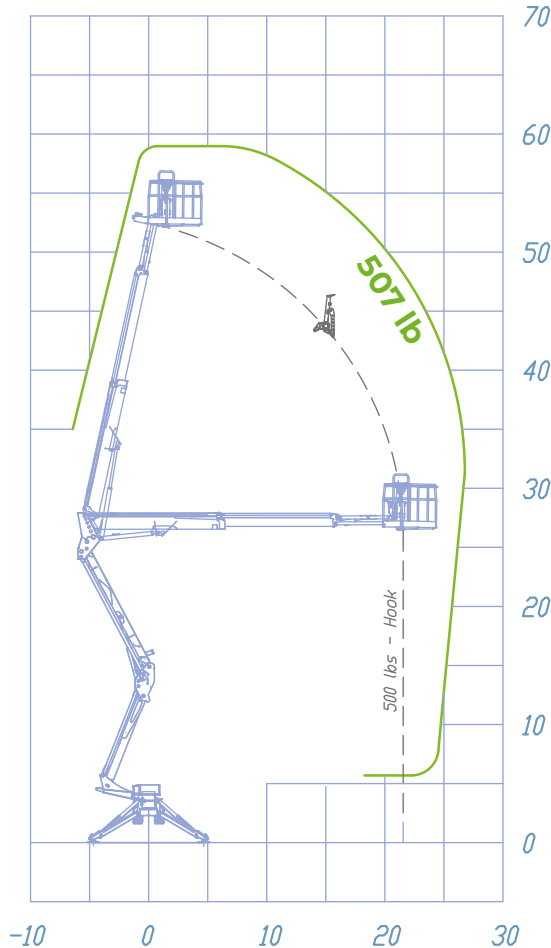


STANDARD ACCESSORIES

DATA SHEET

- Up & Over Reach: 30 feet
- Auxiliary electric pump 120V-50Hz
- Diesel/Petrol engine
- Adjustable Tracks Width
- Radio Controls
- Maneuver Management System
- Go home Function
- Self-Loading on Trailers
- Hook Function
- MySocage: "Always Connected»

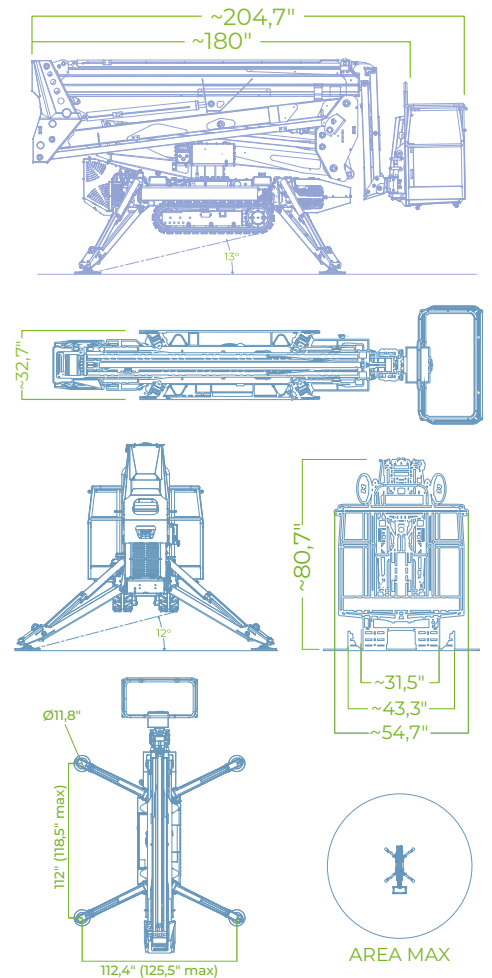
WORKING DIAGRAM



INFO

- WORKING HEIGHT
59'
- BASKET HEIGHT
52,5'
- MAX OUTREACH
26,9'
- BASKET LOAD CAPACITY
507 lb
- BASKET SIZE
55,1" X 27,6" X 43,3"
- CONTROLS
Electro - Hydraulic
- TURRET ROTATION
380°
- GVW
5511,5 lb
- SIZE
112" x 112,4" mm
118,5" x 125,5" mm
- BASKET ROTATION
60° + 60°
- LIFTING HOOK
507 lb
- OUTRIGGERS
Z+Z

SIZE



**ROBUST OUTDOOR
IN TREE CARE**

**VERSATILE INDOOR
IN MAINTENANCE**



RAPTOR 60S COMPACT IN SIZE, HIGH IN PERFORMANCE!

- FRIENDLY USE, FAST AND EASY
- COMPACT AND LIGHT
- HOOK APPLICATION
- GO HOME FUNCTION AND AUTOMATICALLY STABILIZATION

The **RAPTOR 60S** is a spider aerial platform with a maximum working height of 60 FEET and a maximum lateral outreach of 27 FEET. It stands out for its load capacity of 507 lbs. (2 operators + materials) across the entire working area, with no limitations. Another advantage of this spider lift is the standard automatic stabilization and closing, ensuring simple and safe operation.

This tracked platform comes with a multifunction remote control, allowing not only the movement of the aerial part but also offering greater safety and convenience for the operator.

Thanks to the standard bi-energy system, the RAPTOR 60S is a sustainable platform with zero emissions. In addition to the diesel engine, it is equipped with a 120V electric motor, allowing emission-free operation, which is essential for working in enclosed spaces such as churches, airports, or factories.

It is the most compact platform among those offering high performance. With its reduced weight and compact dimensions, the **RAPTOR 60S** is equipped with extendable tracks for better stability during movement. It also features standard white non-marking tracks, designed for use indoors. The tracks provide three different speed settings to suit various operational needs.

The 380° rotation of the aerial section, combined with the hydraulic jib and double articulation arm, ensures excellent maneuverability. These features make the RAPTOR 60S one of the best platforms in the 60-foot category, offering the ideal balance between compact-

ness and performance on the market.

Advanced Innovation and Safety

The automatic speed control during aerial maneuvers allows the operator to work with greater fluidity and precision. Additionally, the *Raptor 60S* comes equipped with **MySocage** technology, enabling remote software updates and 24/7 machine support. This innovative system includes phone-based technical assistance provided by highly qualified technicians, ready to assist whenever needed.

Built with high-quality and durable steel arms, the *Raptor 60S* combines structural robustness with lightweight operation, ensuring precision and comfort during all tasks. It is the perfect choice for those seeking a compact, efficient, and high-performing solution capable of tackling the most complex aerial work challenges with reliability and safety.

