

WORLD PREMIERE

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SPIDER 30.14

SELF-PROPELLED TRACKED PLATFORM



PLATFORM **20**
B A S K E T



RAISING THE STANDARDS



MADE IN ITALY

SPIDER 30.14 / **SELF-PROPELLED TRACKED PLATFORM**

Spider 30.14 is the new articulated tracked aerial platform by Platform Basket, designed to deliver high performance and maximum versatility at height, all within compact dimensions. It reaches a maximum working height of 30.4 meters and a lateral outreach of 13,6 meters.

Thanks to a careful structural optimization, the machine remains under 4,500 kg, making it ideal for transport on trailers and for use in environments where weight is a critical factor.

The basket holds up to 250 kg and is available in multiple configurations, including insulated and single-operator versions, with a $\pm 80^\circ$ basket rotation and $\pm 200^\circ$ turret rotation.

The automatic stabilization system can operate in three different configurations (narrow, wide and extra wide, the latter designed for self-loading), without usage limitations.



Available:

The Spider 30.14 is available in diesel, electric or hybrid versions, equipped with a Kubota D902 engine, 48V electric motor and battery capacity up to 360 Ah.

All movements - both on the chassis and in the air - are fully remote-controlled, using proportional and simultaneous controls for precise and intuitive operation.

Optionals:

As an option, and in line with other Platform Basket models, the Spider 30.14 can be equipped with an interchangeable lifting winch, allowing safe handling of materials up to 250 kg, transforming the machine into a lifting device in just a few minutes.

Other available options include: anti-collision and anti-entrapment system in the basket, anemometer, intercom, non-marking tracks, biodegradable oil, 230V electric motor, remote diagnostics, basket rotation (standard), battery maintainer, and stabilizer plate kit.





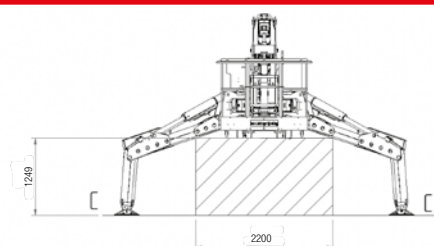
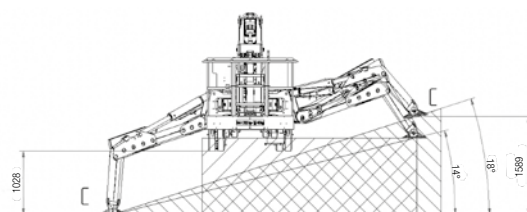
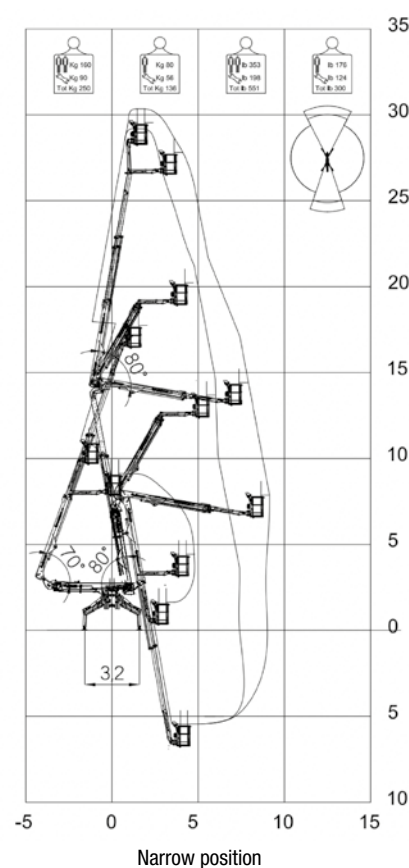
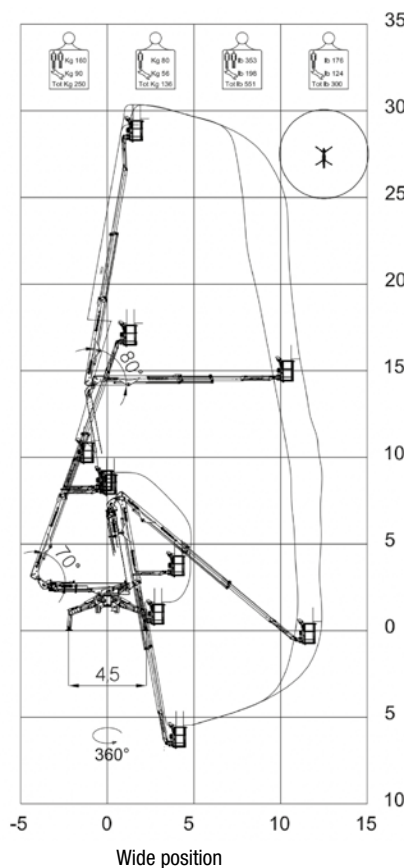
PLATFORM

BASKET

Stable, compact and fully configurable, Spider 30.14 is the ideal choice for construction sites, complex maintenance, rental fleets, and professional operators working in the construction, energy, and arboriculture sectors.

Benefits:

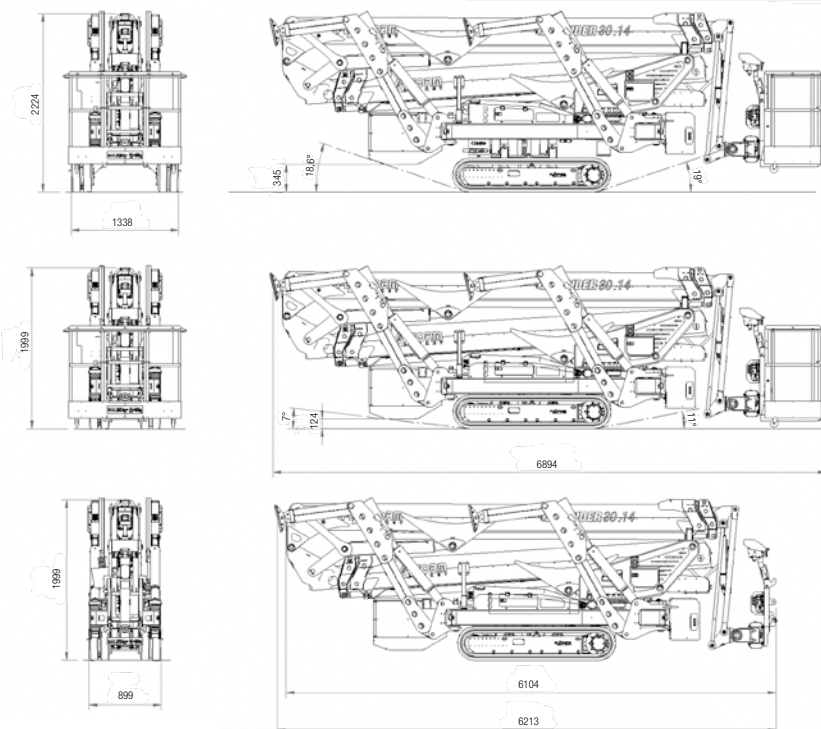
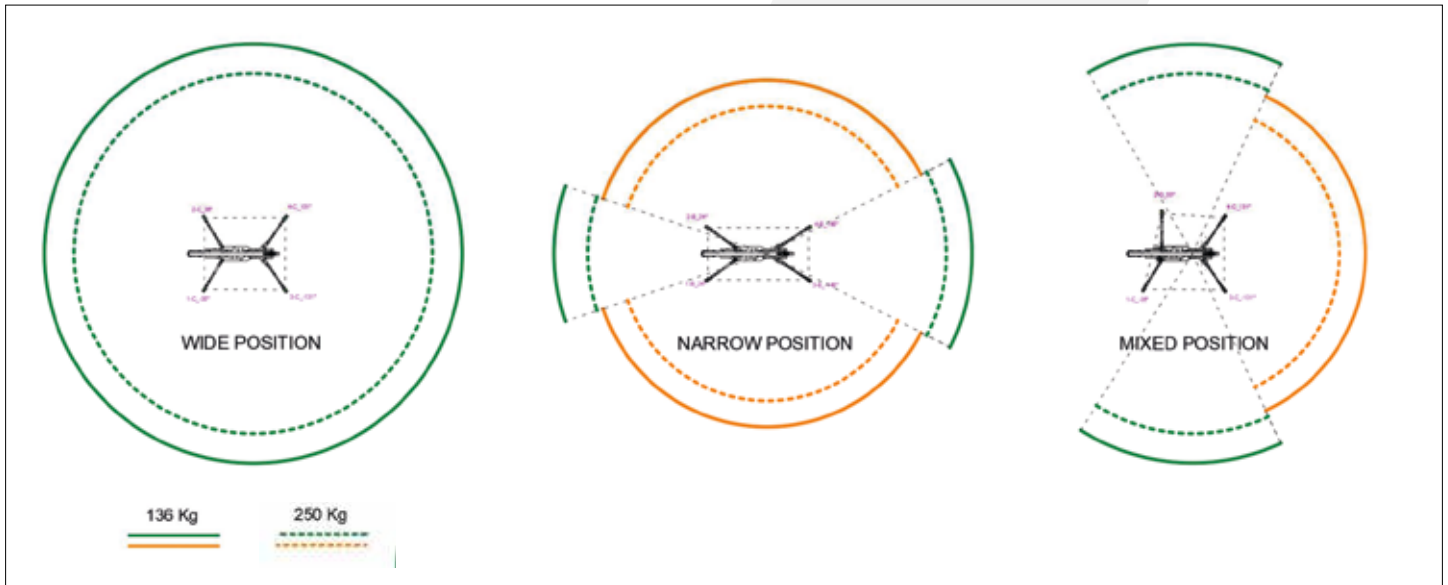
- Powerful and compact
- Articulated tracked platform with jib and double pantograph
- 30.4 m working height and 13,6 m lateral outreach
- Basket capacity up to 250 kg
- Proportional and simultaneous remote-controlled movements
- Basket rotation $\pm 80^\circ$, turret rotation $\pm 200^\circ$
- Competitive weight under 4.5 tons for easy transport and flexibility
- Automatic stabilization with three configurations (narrow, wide and extra wide for self-loading)
- Available in diesel, electric or hybrid versions
- Optional interchangeable winch for material lifting
- Anti-collision and anti-intrusion systems in the basket
- Wide range of options: anemometer, intercom, non-marking tracks, biodegradable oil



MADE IN ITALY

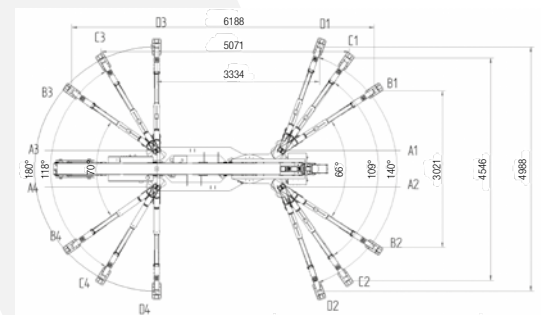
SPIDER 30.14

SELF-PROPELLED TRACKED PLATFORM



SPECIFICATIONS		STD
Max working height	m	30,40
Maximum lateral reach	m	13,60
Turret rotation	°	+200 -200
Basket rotation angle	°	+70 -70
Platform capacity	Kg	250
Length closed (basket disassembled)	m	6,10
Minimum width closed	m	0,89
Minimum height closed	m	1,99
Overall dimensions stabilization	m	4,5 x 5,0
Maximum horizontal inclination	degrees	18 (32.5)
Maximum side inclination	degrees	17 (31)
WEIGHTS		STD
Weight in work conditions*	Kg	4480*
POWER		STD
D902 Kubota diesel engine	HP/rpm	22/3200

* Subject to change depending on configuration.



PLATFORM
BASKET



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