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# Monitor 4200R Spider Lift

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V1.0 - 250122



### MONITOR 4200R

The Monitor 4200R Spider Lift is ideal for operating in tight access locations or on load sensitive flooring.

It has a huge 42 m working height and a horizontal outreach of 15m. With a weight of only 6.9 t, this Spider Lift provides an enormous amount of working envelope for operating in tight access locations or on load sensitive flooring.

The strong all-steel boom sections provide a stable and comfortable platform at 42 m off the ground. With stowed dimensions of only 8.3 m long with the basket removed, and 1.35 m wide with the tracks retracted, the Monitor 4200R is an amazingly compact machine.

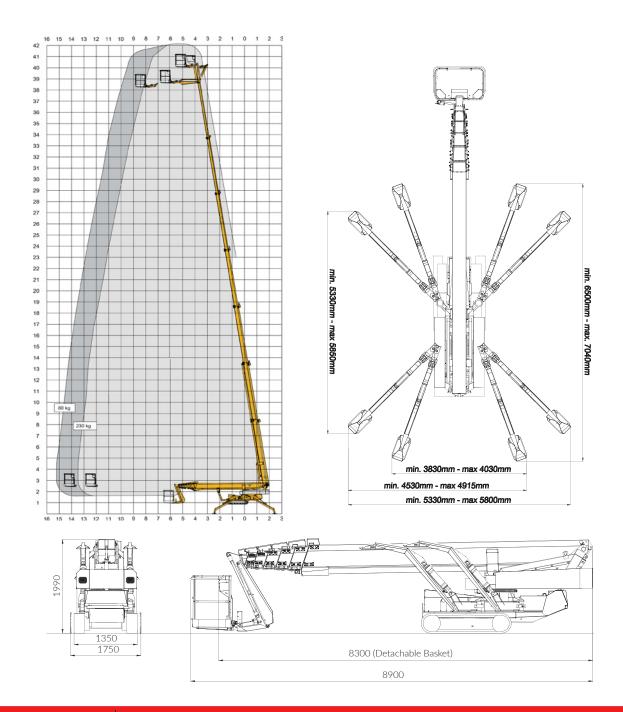
The strong steel booms provide a stable ride even at such tall heights, and coupled with the high-quality design and componentry used in this magnificent machine, ensures a very long and reliable working life. Even though this is such a tall machine, uniquely the operations are very simple, as the Omme controls and functions are virtually identical across the whole range.



42M WORKING HEIGHT



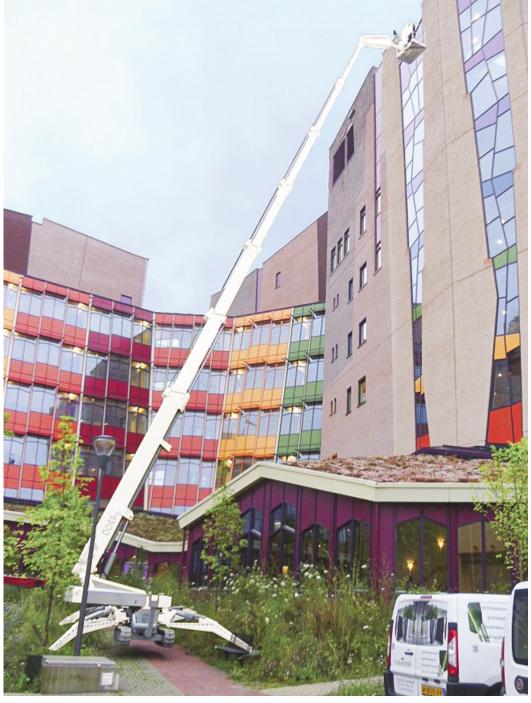




## Technical **Specifications**

Max working height	42 m
Max working height in narrow set	36.5m/80 kg (33.25/230 kg)
Max horizontal outreach	15.2 m
Max rated capacity	230 kg
Weight: Expandable Tracks	6900 kg
Turret rotation	710°
Basket rotation	100°
Ground pressure driving (approx)	97 kN/m²
Max stabiliser force	43 kN
Max stabiliser pressure (std foot pad)	350 kN/m <sup>2</sup>
Traffic load (live load) travelling	5.7 kN/m <sup>2</sup>
Traffic load (live load) stabilised wide	3.6 kN/m <sup>2</sup>
Traffic load (live load) stabilised narrow	3.9 kN/m <sup>2</sup>
Auto levelling	Std
Max slope for stabilisers (no extra pads)	15°
Gradeability lengthwise	16.7°
Gradeability sideways	15°
Standard engine	Kubota 20 Hp Diese
Dual power options	Batteries
Expanding tracks	Std
Max drive speed	2.5 km/h
Radio control	Std
Electric emergency lowering	Std

(All specs E&OE and subject to change)







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