

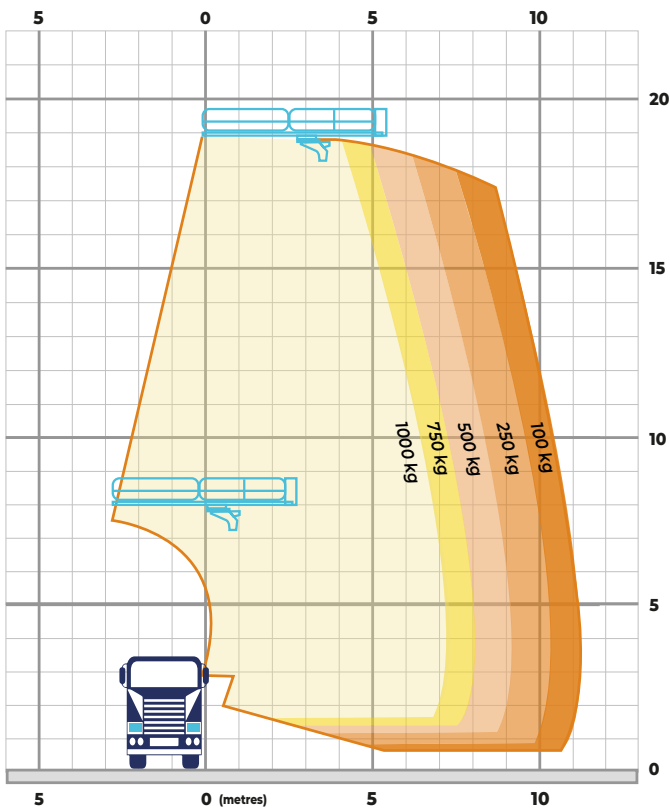
19m Moog Aerial Work Platform

UBI 4

Designed for efficient access and dependable performance, this platform makes maintenance on overpass, large traffic management signs, variable message signs, and noise wall inspections a breeze. With a huge 4.6m x 1.9m deck and a 1-tonne capacity, it provides ample space and strength for investigating and repairing overpass bridge strikes, as well as carrying out general maintenance and repair work. Built for productivity, it helps crews get the job done safely and efficiently.

Machine Specs

Max load in telescopic platform	1000 kg
Max platform height	19.7 m
Platform swing (slewing) angle	360°degrees
Platform Outside Dimensions	4.6m x 1.94m
Boom length	5.41 m - 16.21 m
Rotation of platform	360°degrees
Elevation	-17° - 79°degrees
Type of boom	Telescopic
Extension width of outriggers	2.4 - 4.4 m
Operational footprint	4.4 m
Safe working load across platform	1000kg
Deployment side	360°degrees



Truck Specs

Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	8.5 m
Overall weight (approx)	10,800 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- Generator 7KVA : Single-Phase