

7m - 14m Moog Truck Mounted Platform

UBM 5

Designed for safe, efficient access beneath structures, this work platform accommodates up to four operators and is ideal for bridge, wharf, and jetty rehabilitation, as well as inspections and investigations. On most two-lane bridges, it allows access from one side without the need to change lanes, helping minimise traffic disruption. With fast setup and pack-up, plus a generator, screw compressor, pressure washer, and water pods included at no extra cost, it's ready to tackle the toughest projects.

Machine Specs

Max Platform length under bridge	7m - 14 m
Max Platform length alongside bridge	9 m
Max lowering depth	6.5 m
Width of platform	1.2 m
Side walk clearance	2.3 m
Hand rail / Barrier max clearance	2.9 m
Operational footprint	2.5 m
Max load at end of telescopic platform	150 kg
Safe working load across platform	500 kg
Rotation of platform under bridge	180° degrees
Deployment side	Left and right

Truck Specs

Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	10.25 m
Overall weight (approx)	21,500 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- Generator 6KVA (silenced) : Single-Phase
- Screw Compressor 100CFM
- Pressure Cleaner 3500psi
- Water Tank - Capacity to carry 1000L

