

SPECS & RATES



**DOWN UNDER
BRIDGE**
UNITS



WET HIRE RATES

2026 – 2027 Rates



Unit ID	Unit Access & Description				Wet Hire Daily Rate (excl GST)
	Description	Across	Down	Up	
UBM 3 & 10	Truck Mounted Platform	2.5 - 4.2 m	4 m	4 m	\$2,392.00 - (\$299 per hr)
UBM 4	Truck Mounted Platform	4 - 7 m	5 m	0 m	\$2,392.00 - (\$299 per hr)
CR 1	Crawler Mounted Platform	4 - 7 m	4.4 m	0 m	\$2,392.00 - (\$299 per hr)
UBM 2	Truck Mounted Platform	5 - 9 m	5 m	0 m	\$2,392.00 - (\$299 per hr)
UBM 6	Truck Mounted Platform	4 - 9 m	5.5 m	0 m	\$2,600.00 - (\$325 per hr)
UBM 9	Truck Mounted Platform	4 - 9 m	5.5 m	0 m	\$2,600.00 - (\$325 per hr)
UBM 12 & 15	Truck Mounted Platform	7 - 9 m	5.1 m	0 m	\$2,600.00 - (\$325 per hr)
UBM 1	Truck Mounted Platform	7 - 11.5 m	6 m	0 m	\$2,808.00 - (\$351 per hr)
UBI 3	Telescopic Bucket	6 - 13 m	14 m	16 m	\$2,808.00 - (\$351 per hr)
UBM 11	Truck Mounted Platform	7 - 13 m	8.4 m	0 m	\$2,808.00 - (\$351 per hr)
UBM 5	Truck Mounted Platform	7 - 14 m	6.5 m	0 m	\$2,808.00 - (\$351 per hr)
UBM 7 & 8	Truck Mounted Platform	7 - 14 m	7.2 m	0 m	\$2,808.00 - (\$351 per hr)
UBM 14	Truck Mounted Platform	8 - 18 m	9.5 m	0 m	\$3,000.00 - (\$375 per hr)
UBI 4	Aerial Work Platform	11 m	0 m	19 m	\$1,600.00 - (\$200 per hr)

- Wet hire refers to Hire of Unit and our operator.
- Additional operators can be provided for an additional charge.
- Minimum hire period = 8 hours (incl travel). After 8 hours, truck hourly rate + overtime applies.
- Overtime = Hire over 8 continuous hours, hire on weekends and hire between the hours of 6pm – 6am.
- Overtime = "Truck hourly rate" plus \$59 per hour (+ GST).
- Public Holiday rate = "Truck hourly rate" plus \$78 per hour (+ GST).
- Travel is subject to overtime and public holiday rates.
- Living Away from Home Allowance per operator = \$350.00 per day (+GST).

Down Under Bridge Units Pty Ltd
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2.5m - 4.2m Moog Truck Mounted Platform

UBM 3 & 10

Weighing under 12 tonnes, this compact platform offers exceptional versatility without fatigue management requirements. Operators can access the platform directly from the road surface and move from one side of the bridge to the other without leaving the platform, improving safety and efficiency. Ideal for timber bridges, jetties, large traffic management signs, noise walls, and variable message sign projects, it delivers fast setup and pack-up, with a generator included at no extra cost.

Machine Specs

Max Platform length under bridge	2.5m - 4.2 m
Max Platform length alongside bridge	4.2 m
Max lowering depth	4 m
Width of platform	1 m
Side walk clearance	2.2 m
Hand rail / Barrier max clearance	4 m
Operational footprint	2.3 m
Max load at end of telescopic platform	120 kg
Safe working load across platform	350 kg
Rotation of platform under bridge	180°degrees
Deployment side	Left / right and rear

Truck Specs

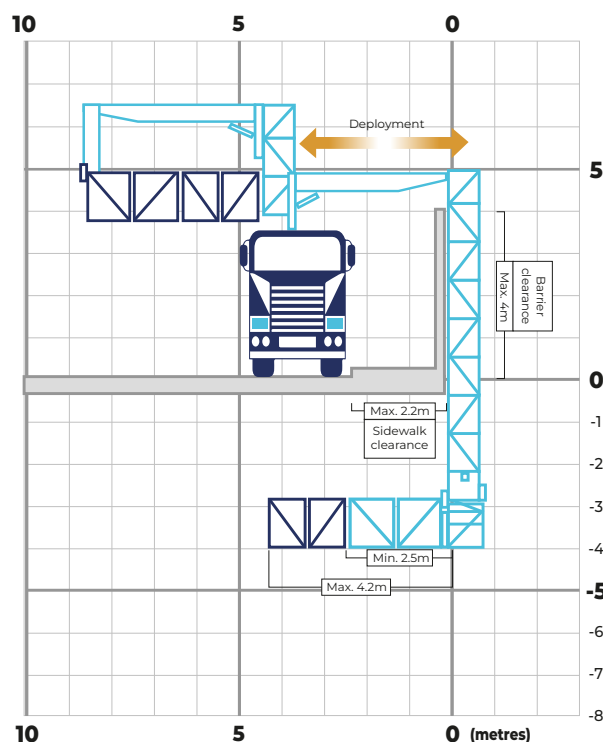
Traveling height (stowed)	3.5 m
Traveling width	2.3 m
Traveling length	8.5 m
Overall weight (approx)	10,400 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- Generator 6KVA (silenced) : Single-Phase



2.5m - 4.2m Moog Truck Mounted Platform

UBM 3 & 10



4m - 7m Moog Truck Mounted Platform

UBM 4

Weighing under 8 tonnes, this lightweight platform offers a practical access solution without fatigue management requirements. Designed for up to three operators, it's ideal for timber bridge maintenance, including greasing, bolt tightening, and termite treatments. With fast setup and pack-up, you can get to work quickly, and a generator is included at no extra cost.

Machine Specs

Max Platform length under bridge	4m - 7 m
Max Platform length alongside bridge	4 m
Max lowering depth	5 m
Width of platform	1 m
Side walk clearance	1.3 m
Hand rail / Barrier max clearance	2.4 m
Operational footprint	2.3 m
Max load at end of telescopic platform	200 kg
Safe working load across platform	400 kg
Rotation of platform under bridge	180° degrees
Deployment side	Left only

Truck Specs

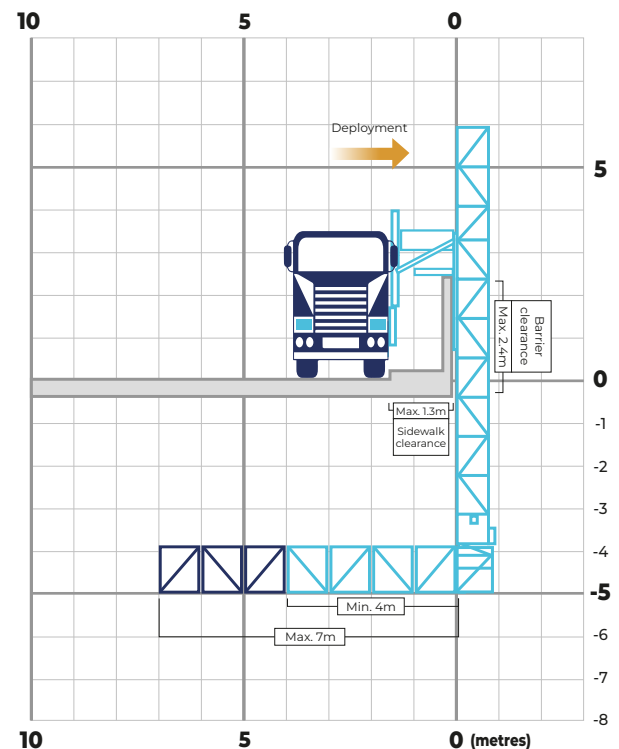
Traveling height (stowed)	3.5 m
Traveling width	2.3 m
Traveling length	7.4 m
Overall weight (approx)	7,800 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- Generator 6KVA



4m - 7m Moog Truck Mounted Platform

UBM 4



4m - 7m Moog Crawler Mounted Platform

CR 1

Designed to get onto the narrowest of structures, this lightweight platform accommodates up to two operators and is ideal for inspections, maintenance, and repair work. Perfect for jetties, bridge walkways, pedestrian bridges, timber bridges, weight-restricted bridges, and single-lane bridges, it delivers fast setup and pack-up to keep your project moving. A generator is included at no extra cost, so you're ready to get to work from day one.

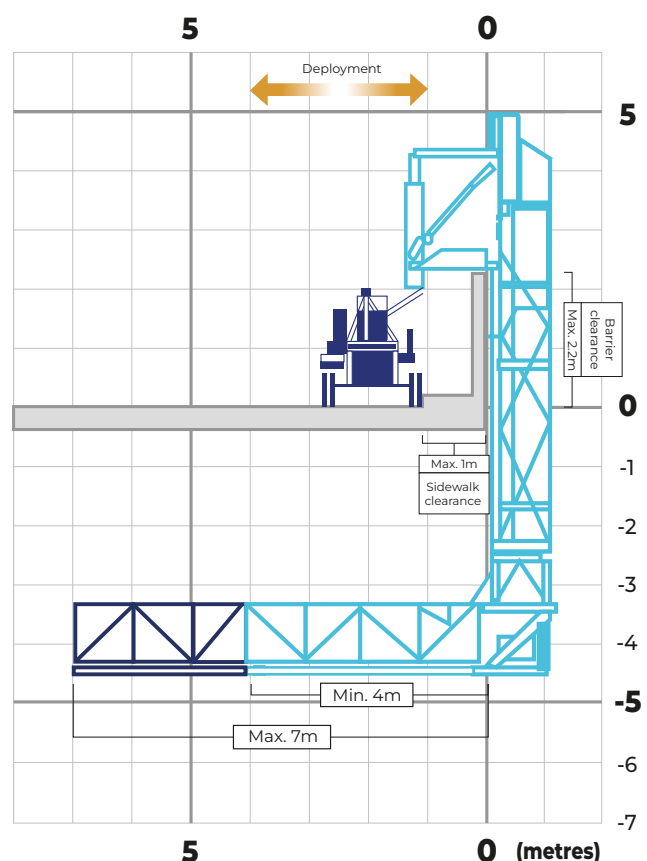
Machine Specs

Max Platform length under bridge	4m - 7 m
Max Platform length alongside bridge	4 m
Max lowering depth	4.4 m
Width of platform	1 m
Side walk clearance	1 m
Hand rail / Barrier max clearance	2.2 m
Operational footprint	1.7 m
Max load at end of telescopic platform	150 kg
Safe working load across platform	300 kg
Rotation of platform under bridge	180° degrees
Deployment side	Left and right

Truck Specs

Traveling height (stowed)	2 m
Traveling width	1.7 m
Traveling length	4 m
Overall weight (approx)	3,700 kg

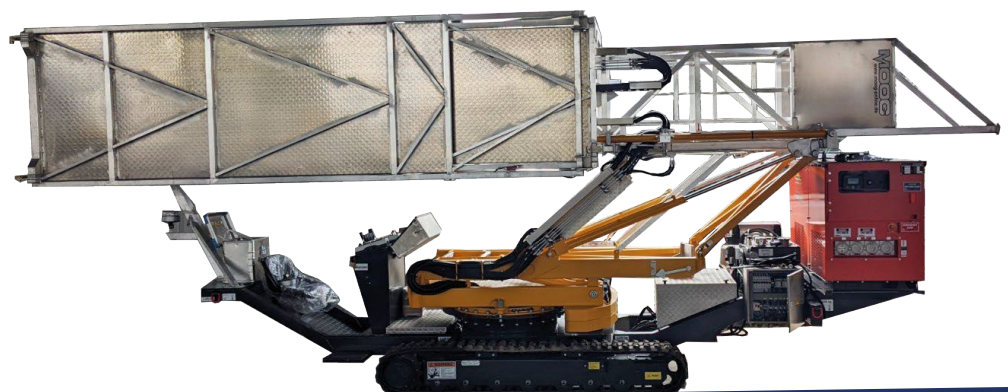
m = Metre
kg = Kilogram



Included Accessories:

Equipment installed on unit available for client usage.

- Generator 18KVA : Three-Phase



4m - 7m Moog Crawler Mounted Platform

CR 1



5m - 9m Moog Truck Mounted Platform

UBM 2

Tower is undergoing its 10 year re-certification and will be re-mounted onto a brand new truck.

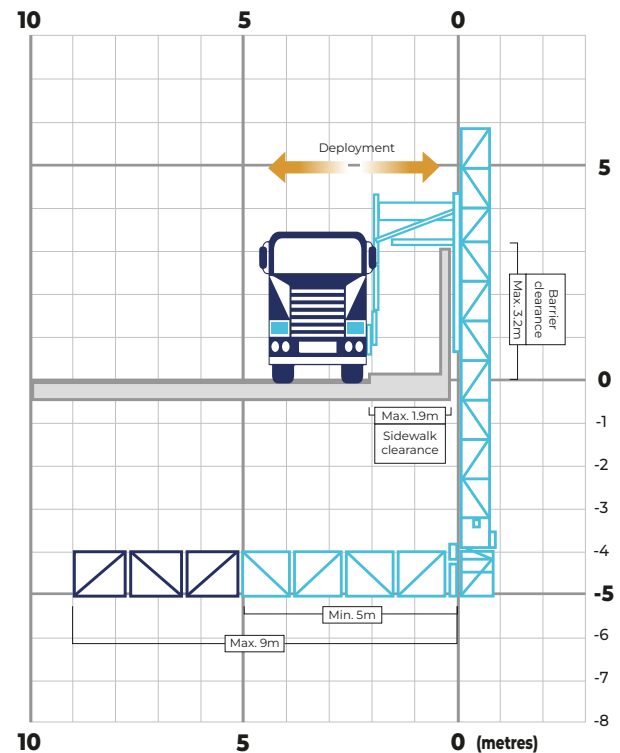
Machine Specs

Max Platform length under bridge	5m - 9m
Max Platform length alongside bridge	9m
Max lowering depth	5 m
Width of platform	1 m
Side walk clearance	1.9 m
Hand rail / Barrier max clearance	3.2 m
Operational footprint	2.5 m
Max load at end of telescopic platform	200 kg
Safe working load across platform	400 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	8 m
Overall weight (approx)	15,000 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 2000L



4m - 9m Moog Truck Mounted Platform

UBM 6

Built for safe and efficient access beneath structures, this work platform accommodates up to three operators and is ideal for rehabilitation projects on bridges, wharves, and jetties, as well as inspections and investigations. With fast setup and pack-up, it helps maximise productivity on site. A generator, screw compressor, pressure washer, and water pods are all included at no extra cost, so you have everything you need to get the job done.

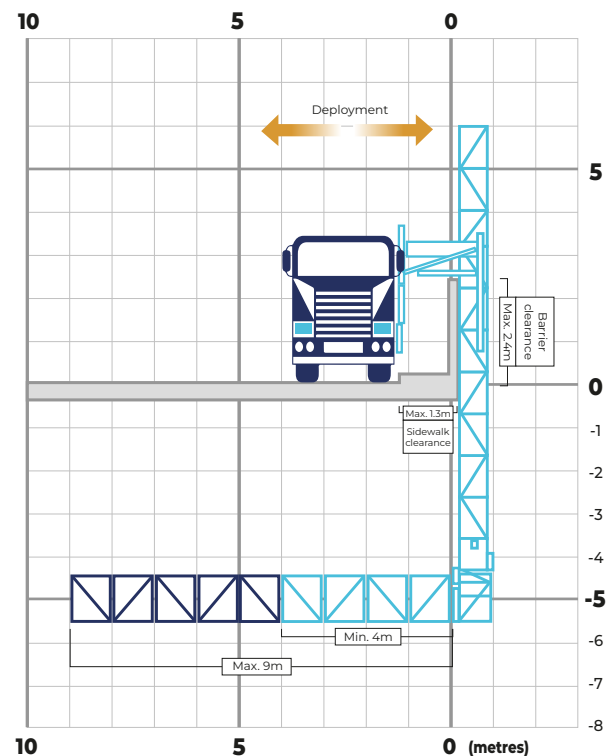
Machine Specs

Max Platform length under bridge	4m - 9 m
Max Platform length alongside bridge	5 m
Max lowering depth	5.5 m
Width of platform	1 m
Side walk clearance	1.3 m
Hand rail / Barrier max clearance	2.4 m
Operational footprint	2.5 m
Max load at end of telescopic platform	200 kg
Safe working load across platform	400 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	8.1 m
Overall weight (approx)	14,000 kg

m = Metre
kg = Kilogram



Included Accessories:

Equipment installed on unit available for client usage.

- 3-phase 18KVA Generator
- Screw Compressor 100CFM
- Electric Pressure Cleaner 3200psi
- Water Tank - Capacity to carry 2000L

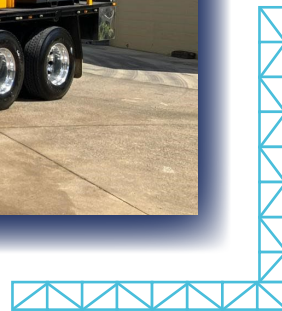


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4m - 9m Moog Truck Mounted Platform

UBM 6



4m - 9m Moog Truck Mounted Platform

UBM 9

Tower is undergoing its 10 year re-certification and will be re-mounted onto a brand new truck

Machine Specs

Max Platform length under bridge	4m - 9m
Max Platform length alongside bridge	7 m
Max lowering depth	5.5 m
Width of platform	1.1 m
Side walk clearance	2.7 m
Hand rail / Barrier max clearance	2.4 m
Operational footprint	2.5 m
Max load at end of telescopic platform	100 kg
Safe working load across platform	500 kg
Rotation of platform under bridge	180°degrees
Deployment side	Left and right

Truck Specs

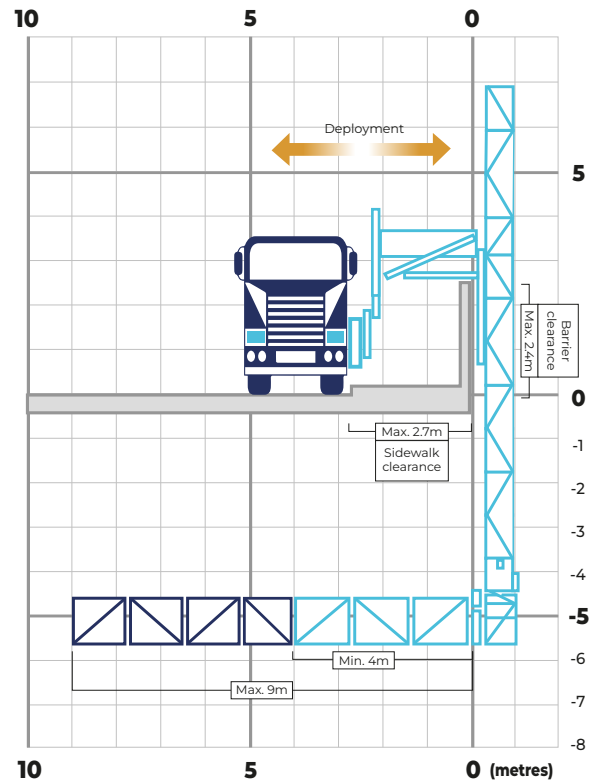
Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	9.1 m
Overall weight (approx)	15,000 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- Generator 6KVA (silenced) : Single-Phase
- Screw Compressor 70CFM
- Pressure Cleaner 3500psi
- Water Tank - Capacity to carry 2000L



7m - 9m Moog Truck Mounted Platform

UBM 12 & 15

9m platform with a huge 2.2m sidewalk and barrier clearance. This truck's platform can be brought to ground level which makes it invaluable for safely working on handrails & barriers.

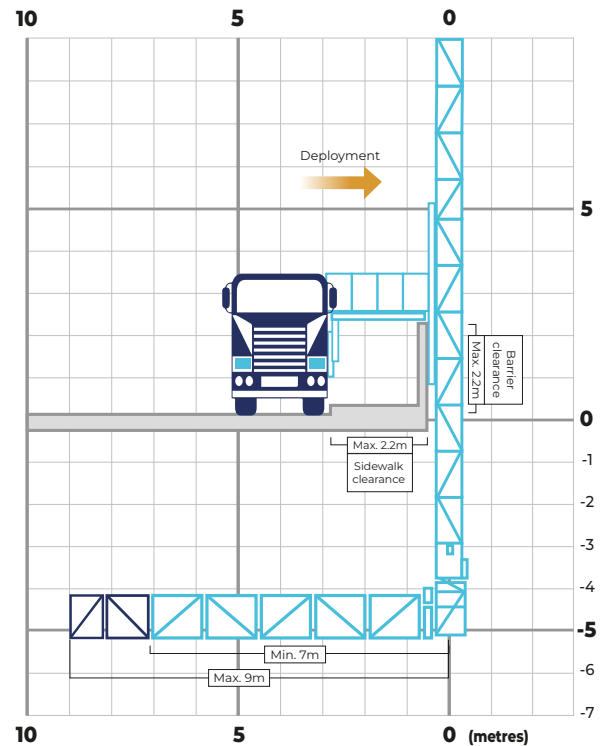
Machine Specs

Max Platform length under bridge	7m - 9 m
Max Platform length alongside bridge	9 m
Max lowering depth	5.1 m
Width of platform	1.2 m
Side walk clearance	2.2 m
Hand rail / Barrier max clearance	2.2 m
Operational footprint	2.5 m
Max load at end of telescopic platform	150 kg
Safe working load across platform	400 kg
Rotation of platform under bridge	180° degrees
Deployment side	Left only

Truck Specs

Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	10.5 m
Overall weight (approx)	10,600 kg

m = Metre
kg = Kilogram



Included Accessories:

Equipment installed on unit available for client usage.

- Generator 6KVA : Single-Phase



7m - 9m Moog Truck Mounted Platform

UBM 12 & 15



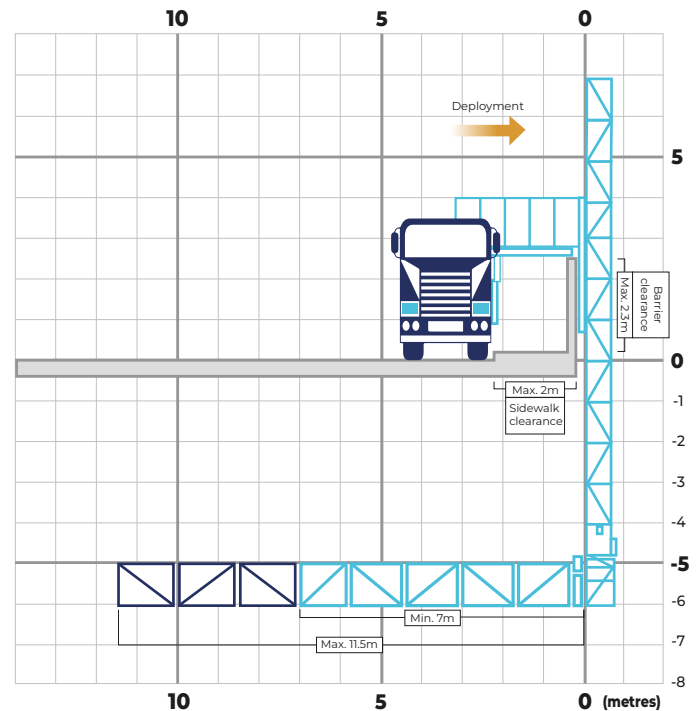
7m - 11.5m Moog Truck Mounted Platform

UBM 1

Designed to provide safe, stable access beneath structures, this versatile work platform accommodates up to four operators and is ideal for inspections, maintenance, rehabilitation, and concrete or steel repair projects. Perfect for bridges, wharves, and jetties, it features fast setup and pack-up to maximise productivity. A generator, screw compressor, pressure washer, and water pods are all included at no extra cost, giving you everything you need to get the job done.

Machine Specs

Max Platform length under bridge	7m - 11.5 m
Max Platform length alongside bridge	7m - 11.5 m
Max lowering depth	6 m
Width of platform	1 m
Side walk clearance	2 m
Hand rail / Barrier max clearance	2.3 m
Operational footprint	2.5 m
Max load at end of telescopic platform	120 kg
Safe working load across platform	500 kg
Rotation of platform under bridge	180° degrees
Deployment side	Left only



Truck Specs

Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	11.3 m
Overall weight (approx)	20,000 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- 3-phase 18KVA Generator
- Screw Compressor 100CFM
- Electric Pressure Cleaner 3200psi
- Water Tank - Capacity to carry 2000L



7m - 11.5m Moog Truck Mounted Platform

UBM 1



16m Moog Telescopic Bucket

UBI 3

This Under Bridge Inspection Unit makes inspecting high and hard-to-reach structures simple and efficient. With a maximum reach of up to 15 metres above and 16 metres below the bridge, it allows quick and easy access to critical components that are otherwise difficult to inspect. Ideal for bridges, jetties, wharves, and overpasses, it delivers reliable performance where precision access matters most.

Machine Specs

Max reach under bridge	13 m
Max reach alongside bridge	2 - 20 m
Max lowering depth	14 m
Dimension of basket	1.4 x 1.2 m
Side walk clearance (at max barrier height)	1.5 m
Side walk clearance (at min barrier height)	3.3 m
Hand rail / Barrier max clearance	5.8 m
Operational footprint	2.5 m
Safe working load	250 kg
Rotation of basket under bridge	180° degrees
Deployment side	Left and right
Max Bucket Lift Height	1.8 m

Truck Specs

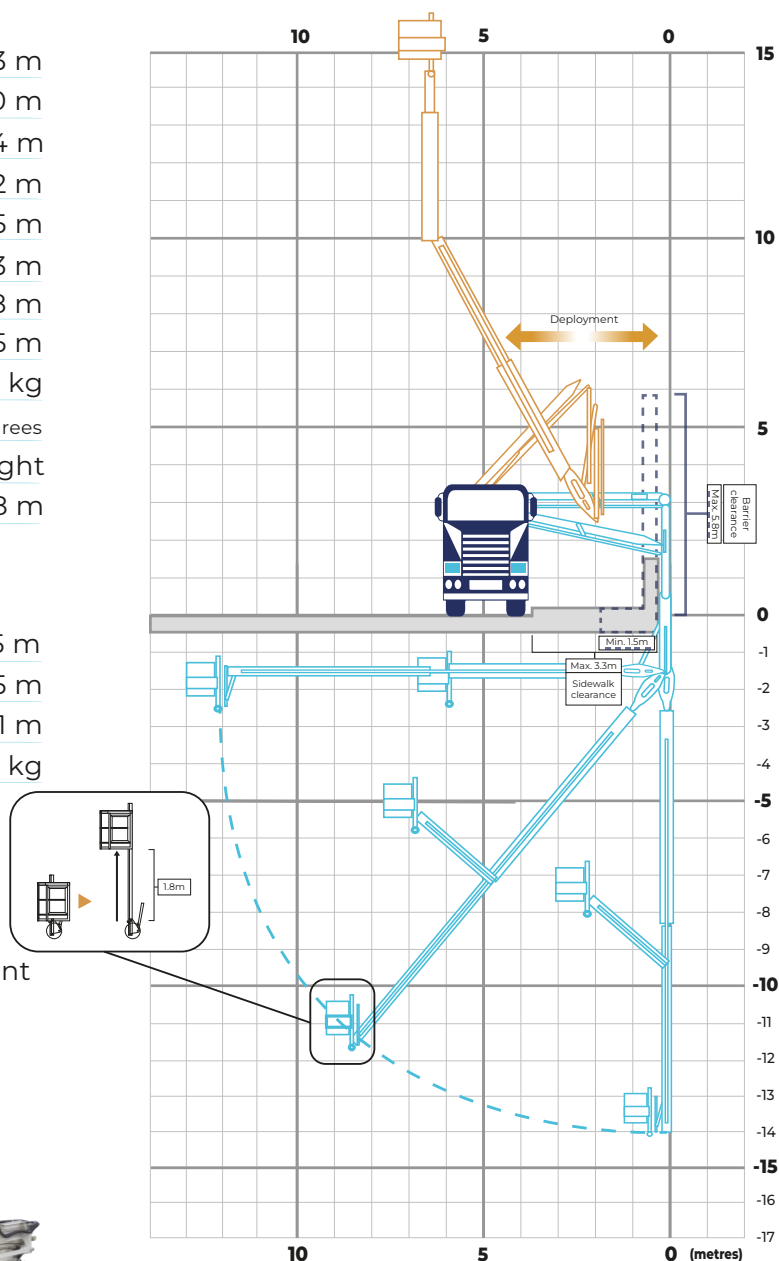
Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	11 m
Overall weight (approx)	23,000 kg

m = Metre
kg = Kilogram

Included Accessories:

Equipment installed on unit available for client usage.

- Generator 6KVA : Single-Phase
- Screw Compressor 60CFM



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16m Moog Telescopic Bucket

UBI 3



7m - 13m Moog Truck Mounted Platform

UBM 11

Designed to clear wide footpaths and noise walls on bridges, this work platform delivers safe, efficient access for rehabilitation works, as well as inspections and investigations on bridges, wharves, and jetties. It accommodates up to four operators and allows access from one side of most two-lane bridges without the need for lane changes, helping reduce disruption on site. A generator, screw compressor, pressure washer, and water pods are included at no extra cost, making it fully equipped for demanding projects.

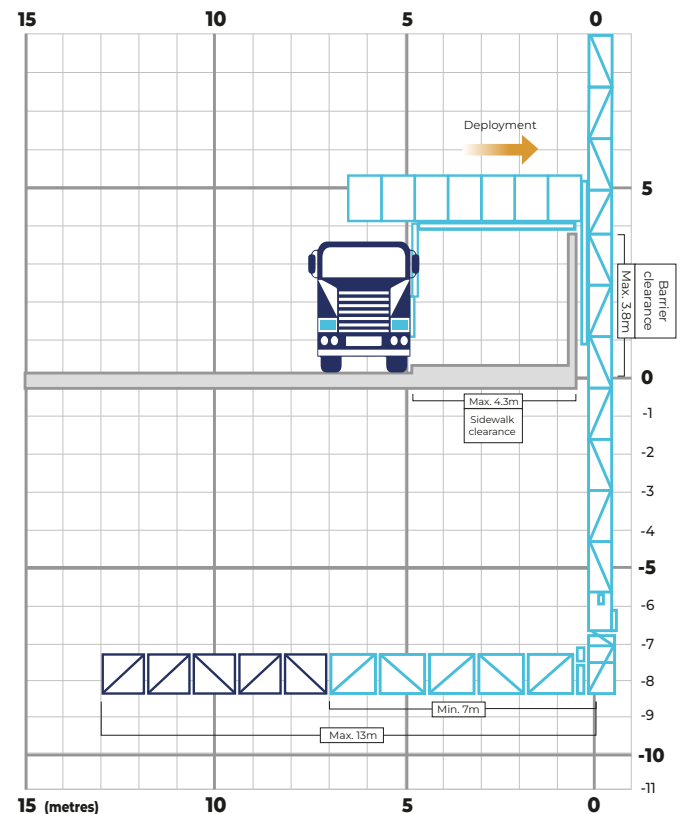
Machine Specs

Max Platform length under bridge	7m - 13 m
Max Platform length alongside bridge	9.5 m
Max lowering depth	8.4 m
Width of platform	1.2 m
Side walk clearance	4.3 m
Hand rail / Barrier max clearance	3.8 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 only

Truck Specs

Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	11.7 m
Overall weight (approx)	26,000 kg

m = Metre
kg = Kilogram



Included Accessories:

Equipment installed on unit available for client usage.

- Generator 18KVA : Three-Phase
- Screw Compressor 100CFM
- Pressure Cleaner 3500psi
- Water Tank - Capacity to carry 1000L



7m - 13m Moog Truck Mounted Platform

UBM 11



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

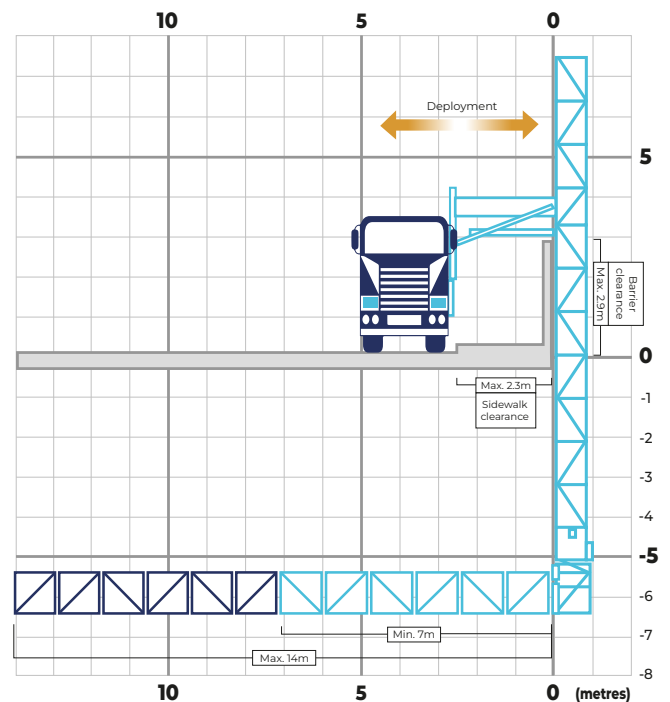
Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	10.25 m
Overall weight (approx)	21,500 kg

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



7m - 14m Moog Truck Mounted Platform

UBM 5



7m - 14m Moog Truck Mounted Platform

UBM 7 & 8

Designed for safe, productive access beneath structures, this work platform accommodates up to four operators and is ideal for rehabilitation works on bridges, wharves, and jetties, as well as inspections and investigations. It allows access from one side of most two-lane bridges without the need for lane changes, helping reduce disruption on site. With fast setup and pack-up, plus a generator, screw compressor, pressure washer, and water pods included at no extra cost, it's fully equipped to get the job done.

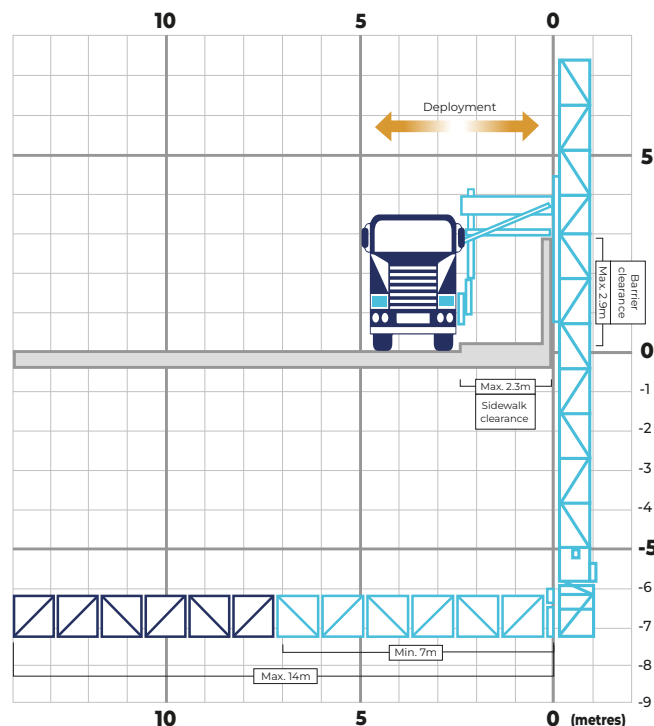
Machine Specs

Max Platform length under bridge	7m - 14 m
Max Platform length alongside bridge	9 m
Max lowering depth	7.2 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	10.5 m
Overall weight (approx)	23,000 kg

m = Metre
kg = Kilogram



Included Accessories:

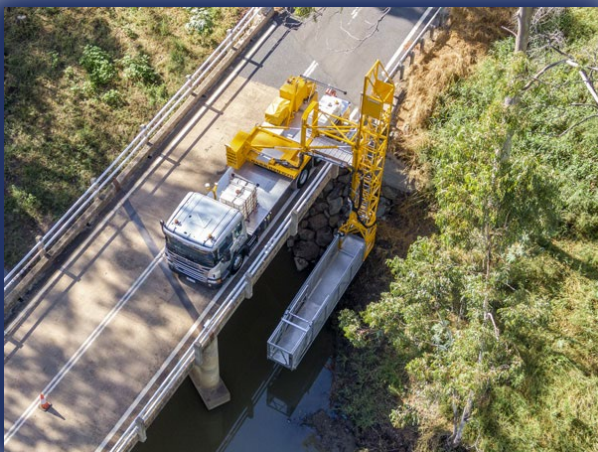
Equipment installed on unit available for client usage.

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



7m - 14m Moog Truck Mounted Platform

UBM 7 & 8



8m - 18m Moog Truck Mounted Platform

UBM 14

The 18m platform is designed for larger bridges and wharves, delivering safe, efficient access where it's needed most. Ideal for rehabilitation works, as well as inspections and investigations on bridges, wharves, and jetties, it accommodates up to four operators and is built for productivity on complex sites. It also provides extended reach for wider multi-lane bridges, making it easier to access central components that are otherwise difficult to reach.

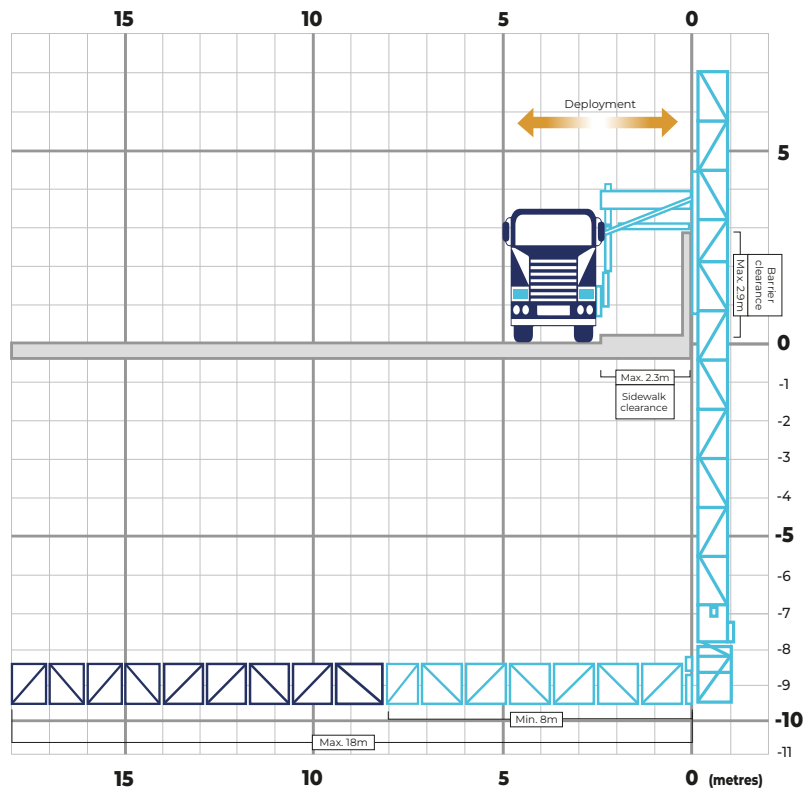
Machine Specs

Max Platform length under bridge	8m - 18 m
Max Platform length alongside bridge	9 m
Max lowering depth	9.5 m
Width of platform	1.4 m
Side walk clearance	2.3 m
Hand rail / Barrier max clearance	2.9 m
Operational footprint	2.5 m
Max load on far end of platform	300 kg
Max load across platform	600 kg
Rotation of platform under bridge	180° degrees
Deployment side	Left and right

Truck Specs

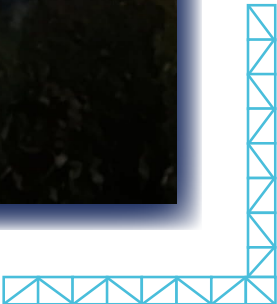
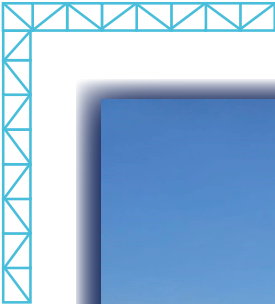
Traveling height (stowed)	3.5 m
Traveling width	2.5 m
Traveling length	12 m
Overall weight (approx)	23,000 kg

m = Metre
kg = Kilogram



8m - 18m Moog Truck Mounted Platform

UBM 14



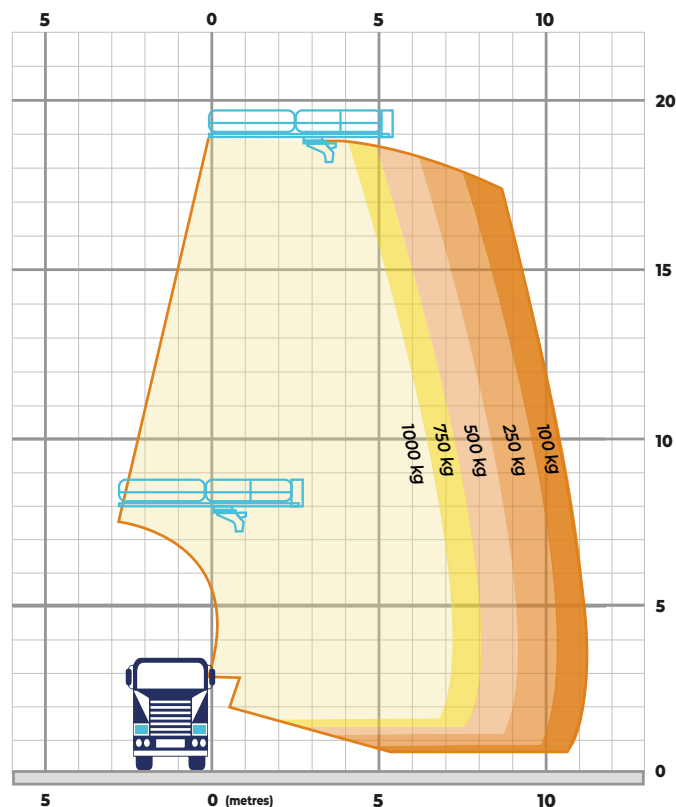
19m Moog Aerial Work Platform

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 1.94m 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.

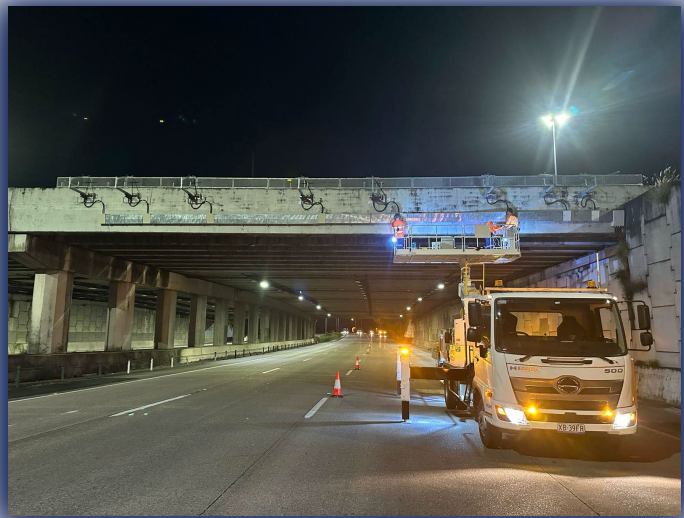
- Generator 7KVA : Single-Phase


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19m Moog Aerial Work Platform

UBI 4





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