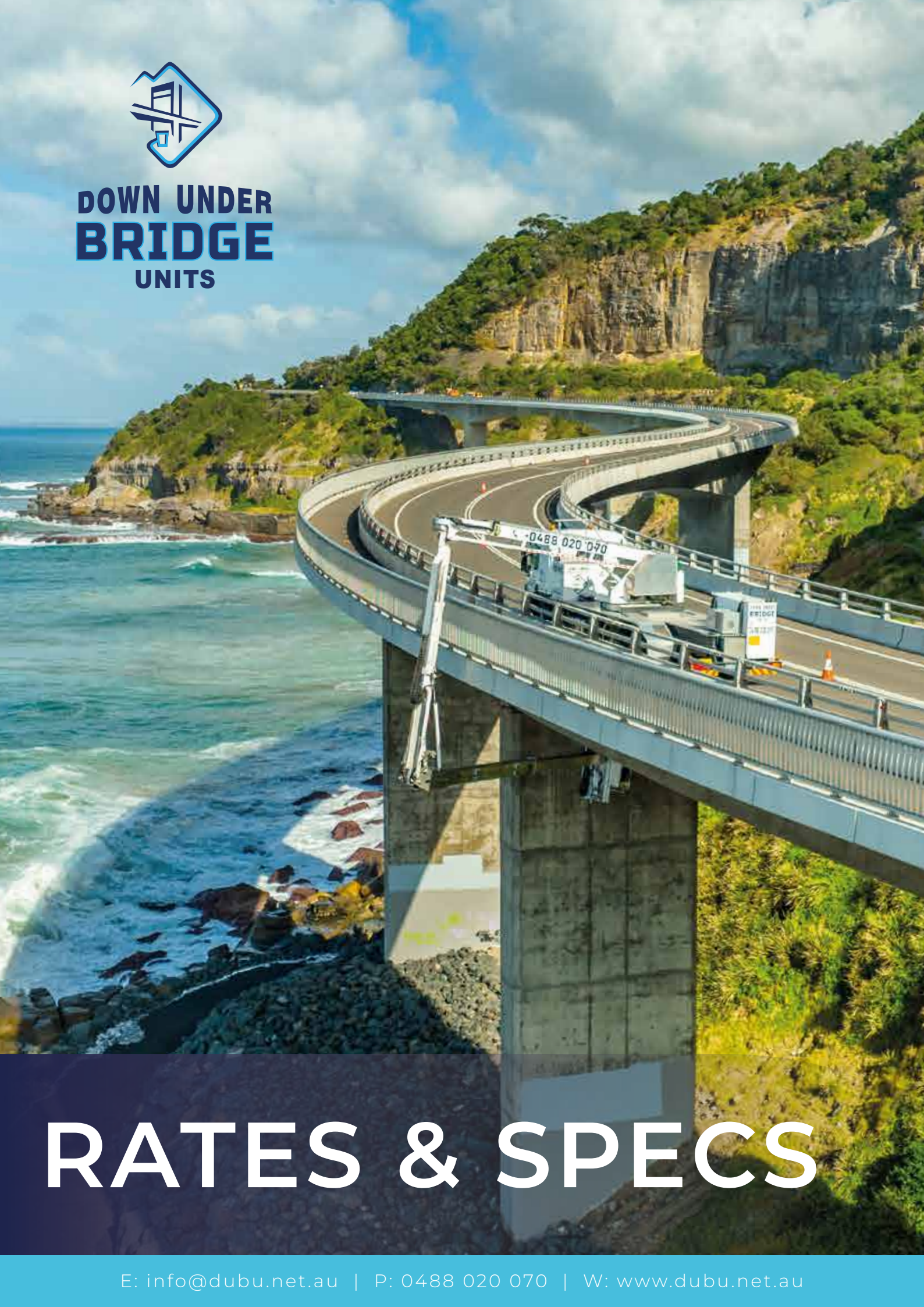




**DOWN UNDER
BRIDGE
UNITS**



RATES & SPECS

E: info@dubu.net.au | P: 0488 020 070 | W: www.dubu.net.au

Wet Hire Rates



**DOWN UNDER
BRIDGE
UNITS**

0488 020 070

Unit Description		Quantity	Wet Hire Daily Rate (excl GST)
2.5 - 4.2 m Aichi Platform Under Bridge Maintenance Unit	UBM 3 & 10	2	\$2392.00 - (\$299 per hr)
4 - 7 m Moog Platform Under Bridge Maintenance Unit	UBM 4 & 6	2	\$2392.00 - (\$299 per hr)
4 - 7 m Crawler Moog Platform Under Bridge Maintenance Unit	CR 1	1	\$2392.00 - (\$299 per hr)
5 - 9 m Moog Platform Under Bridge Maintenance Unit	UBM 2	1	\$2392.00 - (\$299 per hr)
5 - 9 m Moog Platform Under Bridge Maintenance Unit	UBM 9	1	\$2600.00 - (\$325 per hr)
7 - 9 m Barin Platform Under Bridge Maintenance Unit	UBM 12	1	\$2600.00 - (\$325 per hr)
7 - 12.5 m Barin Platform Under Bridge Maintenance Unit	UBM 1	1	\$2600.00 - (\$325 per hr)
7 - 13.5 m Barin Platform Under Bridge Maintenance Unit	UBM 11	1	\$2808.00 - (\$351 per hr)
7 - 14 m Moog Platform Under Bridge Maintenance Unit	UBM 5	1	\$2808.00 - (\$351 per hr)
7 - 14 m Moog Platform Under Bridge Maintenance Unit	UBM 7 & 8	2	\$2808.00 - (\$351 per hr)
16 m Moog Telescopic Bucket Under Bridge Inspection Unit	UBI 3	1	\$2808.00 - (\$351 per hr)
19 m Tadano Aerial Work Platform	UBI 4	1	\$1600.00 - (\$200 per hr)

- Wet hire refers to Hire of Unit and Operator.
- Minimum hire is 8 hours. After 8 hours, applicable daily rate + overtime applies.
- Overtime rate = "Truck hourly rate" plus \$59 per hour (+ GST) applies to hire on weekends, and between the hours of 6pm to 6am and any hire over 8 continuous hours. Public Holidays is \$78 per hour (+GST).
- Minimum call out during the day (0600-1800) or night (1800-0600) is 8 hours including travel time.
- Travel outside the local regional depot area is at 8 hours minimum.
- Travel is subject to overtime rate.
- Toll Fees Apply
- Living Away from Home Allowance = \$350.00 (+GST).
- All prices are subject to change without notice.

Down Under Bridge Units Pty Ltd

ABN: 61 162 101 699

Under Bridge Maintenance Unit

2.5m - 4.2m Platform
min max

UBM 3 & 10



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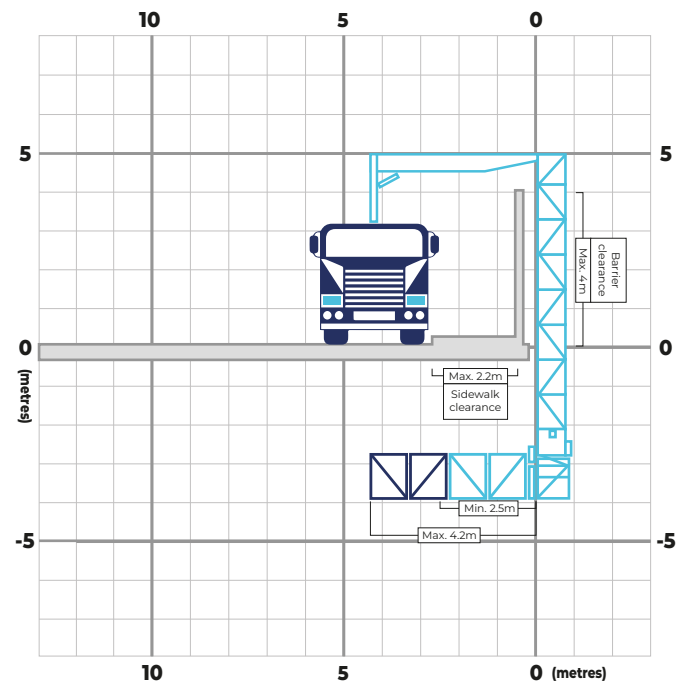
Machine Specs

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
Set up width required on bridge	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)	4.2 m
Traveling width	2.3 m
Traveling length	8.5 m
Overall weight (approx)	10,400 kg

m = Metre
kg = Kilogram



Additional Equipment

- Generator 6KVA (silenced) : Single-Phase



Under Bridge Maintenance Unit

4m - 7m Light Weight Platform
min max

UBM 4



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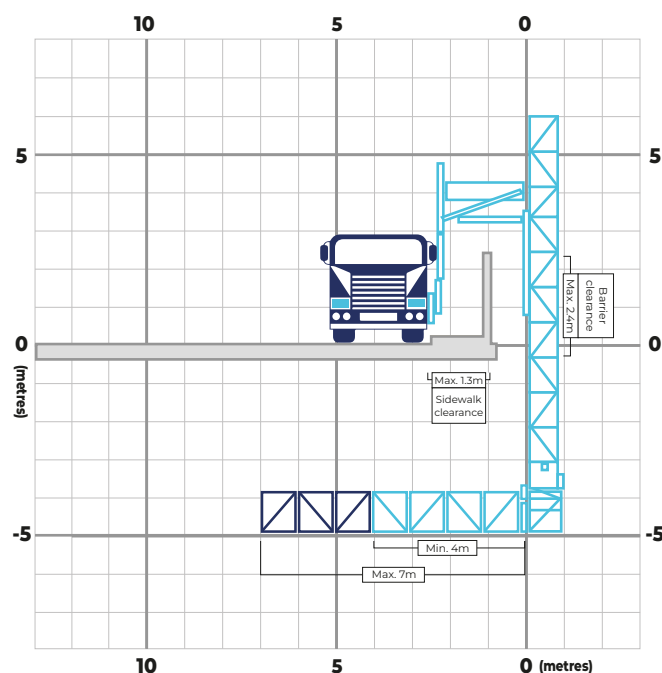
Machine Specs

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
Set up width required on bridge	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)	3.75 m
Traveling width	2.3 m
Traveling length	7.4 m
Overall weight (approx)	7,800 kg

m = Metre
kg = Kilogram



Additional Equipment

- Generator 6KVA (silenced) : Single-Phase



Under Bridge Maintenance Unit

4m - 7m Platform
min max

UBM 6



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Machine Specs

Max Platform length under bridge	4m - 7 m
Max Platform length alongside bridge	4 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
Set up width required on bridge	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

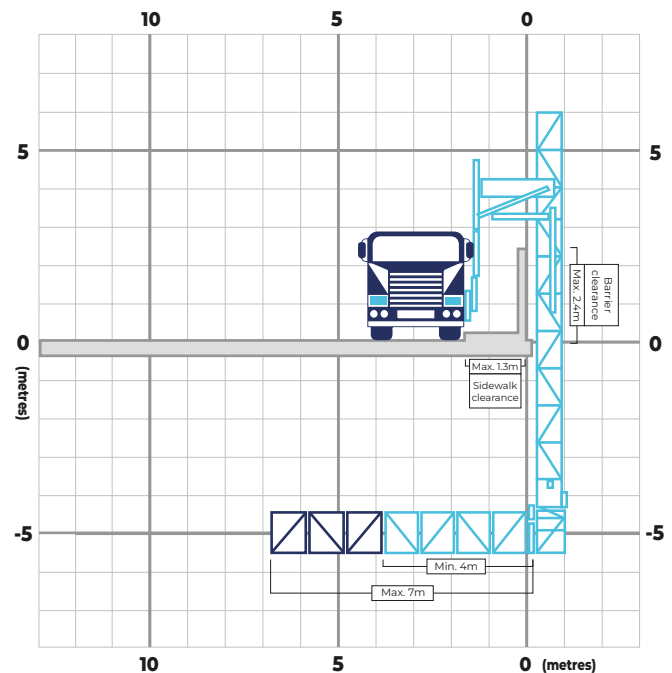
Truck Specs

Traveling height (stowed)	3.75 m
Traveling width	2.5 m
Traveling length	8.1 m
Overall weight (approx)	9,400 kg

m = Metre
kg = Kilogram

Additional Equipment

- Generator 6KVA (silenced) : Single-Phase



Under Bridge Maintenance Unit

4m - 7m Crawler Platform
min max

CR 1



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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
Set up width required on bridge	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

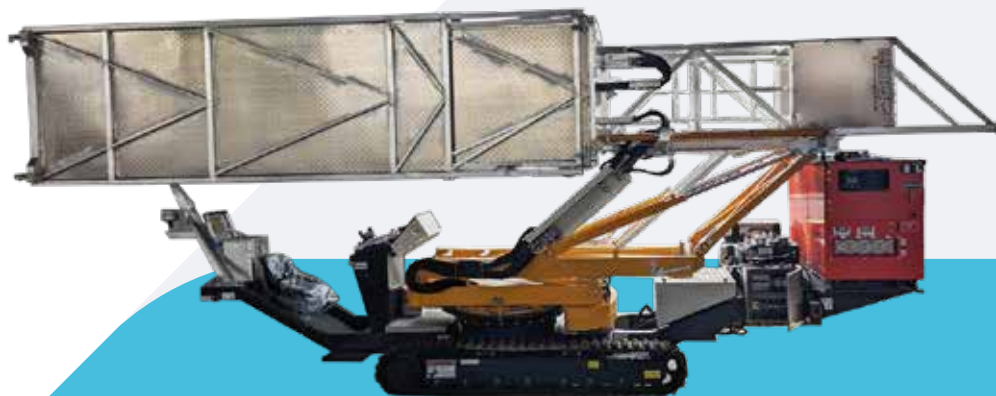
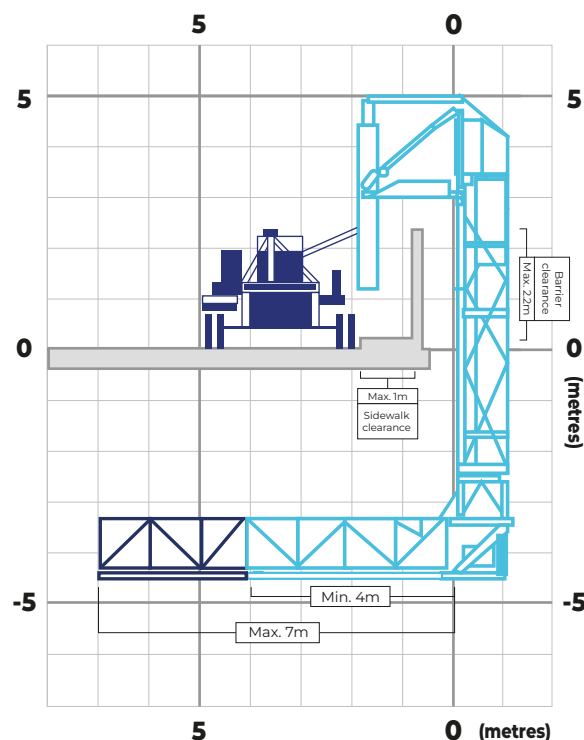
Truck Specs

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

m = Metre
kg = Kilogram

Additional Equipment

- Generator 18KVA : Three-Phase



Under Bridge Maintenance Unit

5m - 9m Platform
min max

UBM 2



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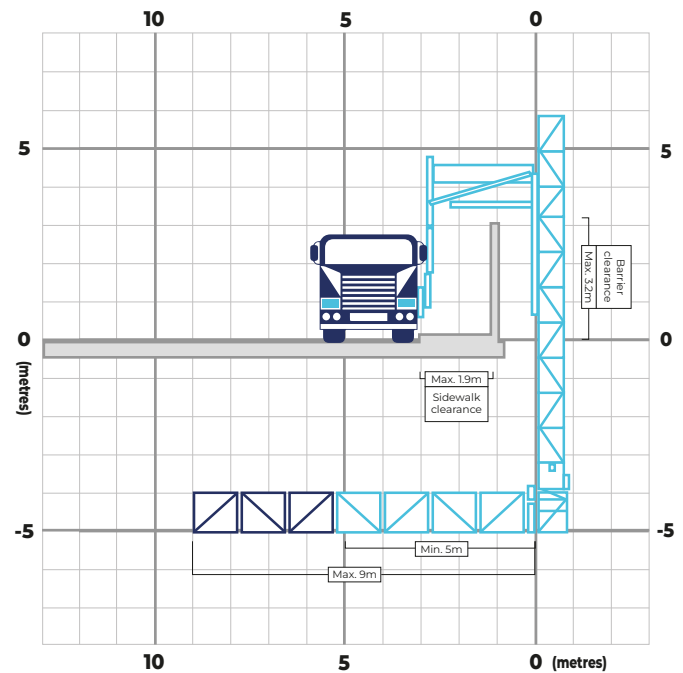
Machine Specs

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
Set up width required on bridge	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)	3.75 m
Traveling width	2.5 m
Traveling length	8 m
Overall weight (approx)	15,000 kg

m = Metre
kg = Kilogram



Additional Equipment

- Generator 6KVA (silenced) : Single-Phase
- Screw Compressor 100CFM
- Pressure Cleaner 3500psi
- Water Tank - Capacity to carry 2000L



Under Bridge Maintenance Unit

5m - 9m Platform
min max

UBM 9



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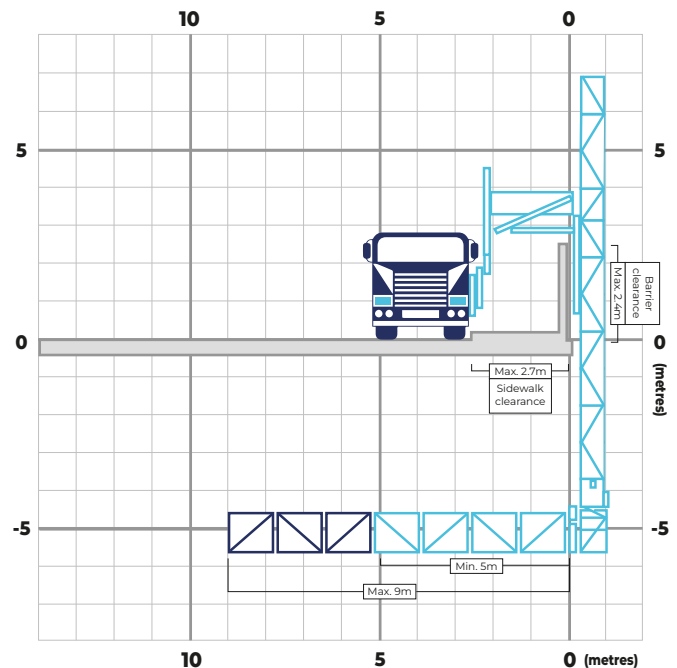
Machine Specs

Max Platform length under bridge	5m - 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
Set up width required on bridge	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)	4.2 m
Traveling width	2.5 m
Traveling length	9.1 m
Overall weight (approx)	15,000 kg

m = Metre
kg = Kilogram



Additional Equipment

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



Under Bridge Maintenance Unit

7m - 12.5m Platform
min max

UBM 1



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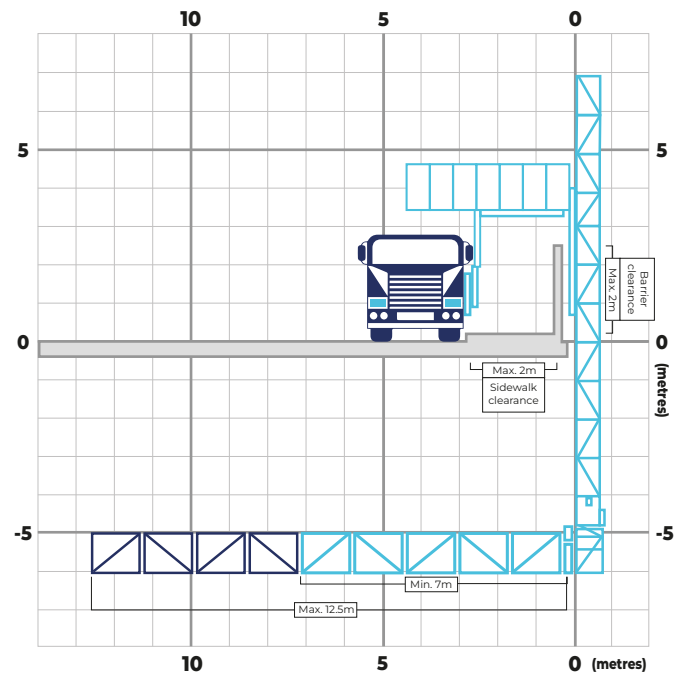
Machine Specs

Max Platform length under bridge	7m - 12.5 m
Max Platform length alongside bridge	7m - 12.5 m
Max lowering depth	6 m
Width of platform	1.2 m
Side walk clearance	2 m
Hand rail / Barrier max clearance	2 m
Set up width required on bridge	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)	4 m
Traveling width	2.5 m
Traveling length	10.9 m
Overall weight (approx)	23,000 kg

m = Metre
kg = Kilogram



Additional Equipment

- Generator 6KVA (silenced) : Single-Phase
- Screw Compressor 100CFM
- Pressure Cleaner 3500psi
- Water Tank - Capacity to carry 2000L

Currently being rebuilt & re-trucked

Under Bridge Maintenance Unit

7m - 13.5m Platform
min max

UBM 11



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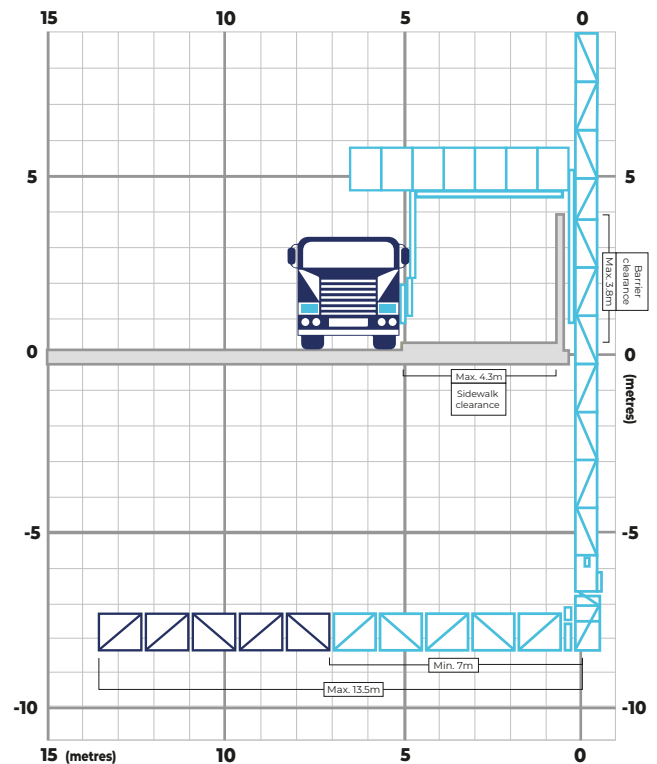
Machine Specs

Max Platform length under bridge	7m - 13.5 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
Set up width required on bridge	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)	4 m
Traveling width	2.5 m
Traveling length	11.7 m
Overall weight (approx)	26,000 kg

m = Metre
kg = Kilogram



Additional Equipment

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



Under Bridge Maintenance Unit

7m - 14m Platform
min max

UBM 5



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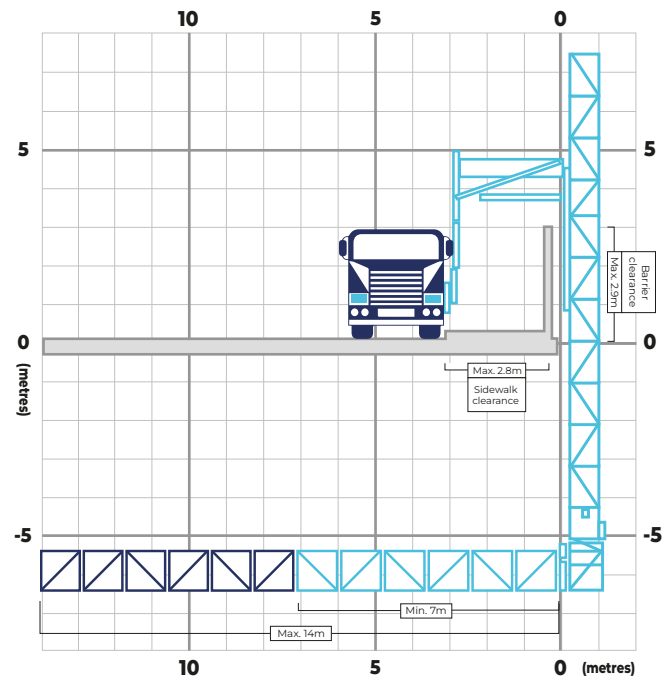
Machine Specs

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	2.8 m
Hand rail / Barrier max clearance	2.9 m
Set up width required on bridge	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)	4 m
Traveling width	2.5 m
Traveling length	10.25 m
Overall weight (approx)	21,500 kg

m = Metre
kg = Kilogram



Additional Equipment

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



Under Bridge Maintenance Unit

7m - 9m Platform
min max

UBM 12



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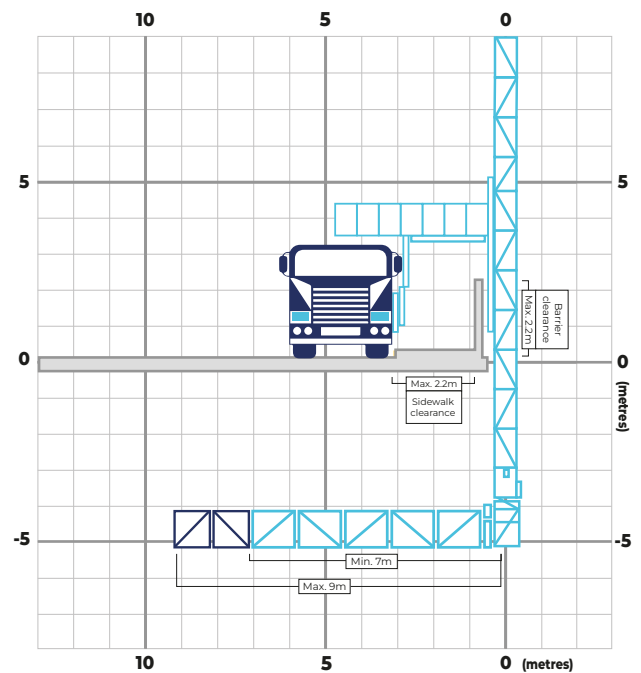
Machine Specs

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
Set up width required on bridge	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)	4 m
Traveling width	2.5 m
Traveling length	10.5 m
Overall weight (approx)	10,600 kg

*m = Metre
kg = Kilogram*



Additional Equipment

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



Under Bridge Maintenance Unit

7m - 14m Platform
min max

UBM 7 & 8



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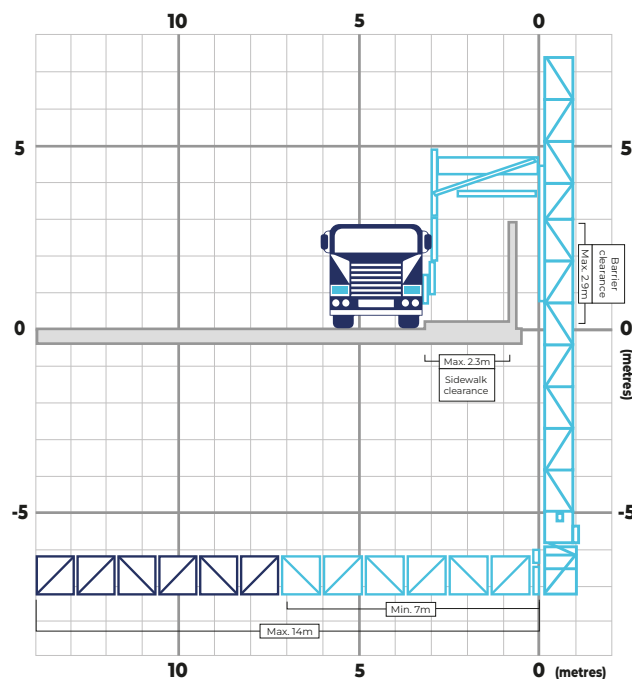
Machine Specs

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
Set up width required on bridge	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)	4 m
Traveling width	2.5 m
Traveling length	10.5 m
Overall weight (approx)	23,000 kg

m = Metre
kg = Kilogram



Additional Equipment

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



Under Bridge Inspection Unit

16m Telescopic Bucket

UBI 3



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Machine Specs

Max reach under bridge	13 m
Max reach alongside bridge	2 - 20 m
Max lowering depth	16 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
Set up width required on bridge	2.5 m
Safe working load	250 kg
Rotation of basket under bridge	180° degrees
Deployment side	Left / right
Max Bucket Lift Height	1.8 m

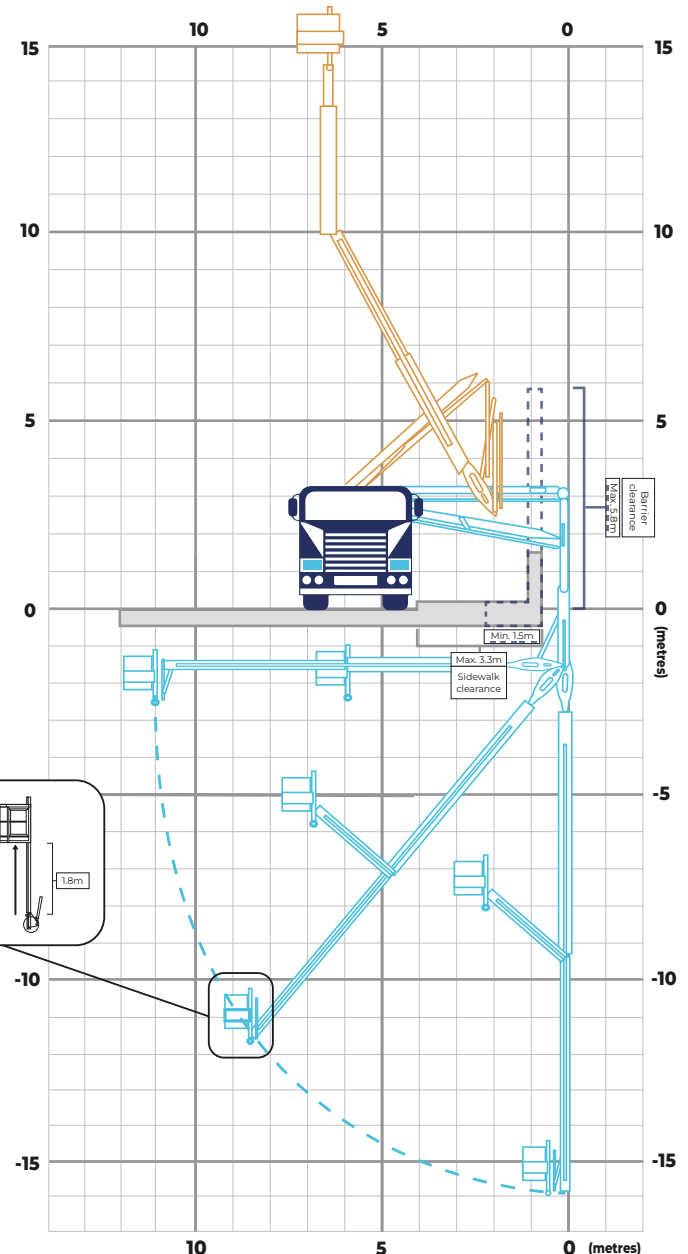
Truck Specs

Traveling height (stowed)	4 m
Traveling width	2.5 m
Traveling length	11 m
Overall weight (approx)	23,000 kg

m = Metre
kg = Kilogram

Additional Equipment

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



Under Bridge Inspection Unit

19m Aerial Work Platform

UBI 4

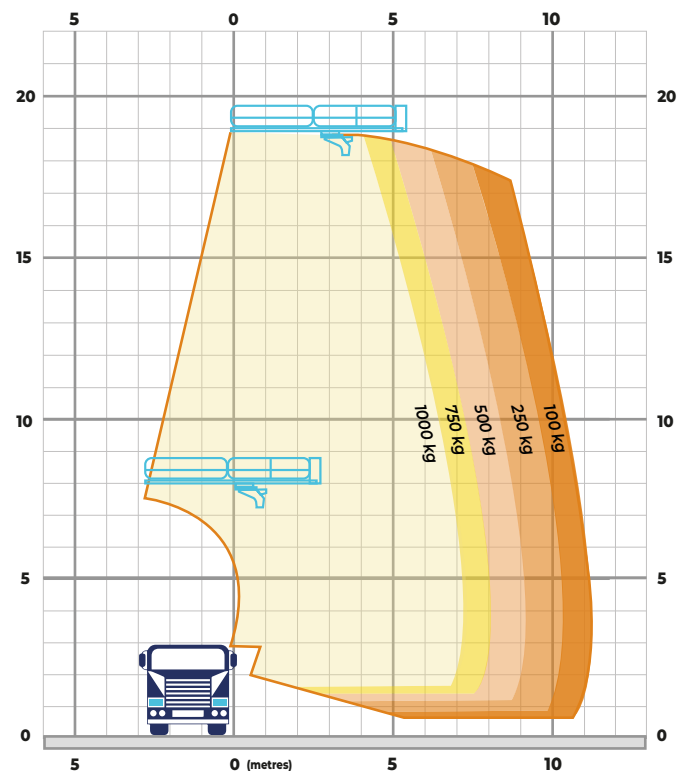


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Machine Specs

Max load in telescopic platform	1000
Max platform height	19.7 m
Platform swing (slewing) angle	360°degrees
Platform Outside Dimensions	4.6m x 1.94m x 1.01m
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
Set up width required on bridge	4.4 m
Safe working load across platform	1000
Deployment side	360°degrees



Truck Specs

Traveling height (stowed)	4 m
Traveling width	2.5 m
Traveling length	8.5 m
Overall weight (approx)	10,800 kg

m = Metre
kg = Kilogram

Additional Equipment

- Generator 7KVA : Single-Phase



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