



Description

The Anderson Hydra Platforms truck-mounted model HPT 43/13 is a comprehensively equipped underbridge access and work platform. Primary power is provided by a silenced 30kW generator and outlets on the platform and truck bed are standard equipment. This model features 180 degree platform rotation. With extended platform length of 43 feet, the machine provides access to 1,708 square feet of under-bridge area from a fixed point on the bridge deck. Versatility is increased by the hydraulic track drive system which allows bridge deck propulsion during platform use. Dual side deployment adds to the capability of this Anderson Hydra Platforms truck-mounted model. All Anderson Hydra Platforms models utilize the patented Tower Separation System, comprised of hydraulically adjustable cross-linking arms between vertical tower and the turntable sub-frame. This system enables operators to erect and extend the tower and platform over sidewalks and other barriers without restricting the under-bridge operations. These features and more are part of the commitment of Anderson Hydra Platforms to provide the utmost in safety and quality.



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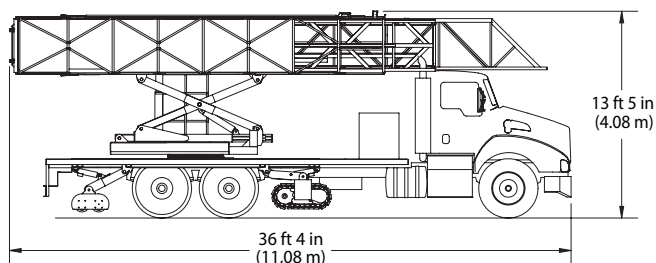
ONTARIO
QUEBEC
MARITIMES





Specifications

	US	Metric
Platform Length	43 ft	13.10 m
Platform Width	- I.D. Alum. - I.D. Steel	0.79 m 0.94 m
Platform Weight Capacity	1,400 lbs	635 kg
Vertical Height Clearance	7 ft 6 in	2.29 m
Max. Lowering Depth	20 ft 3 in	6.16 m
Platform Rotation	180°	180°
Tower Separation Width	5 ft 9 in	1.75 m
Unit Length (transport pos.)	36 ft 4 in	11.8 m
Unit Width (transport pos.)	8 ft 6 in	2.60 m
Unit Height (transport pos.)	13 ft 5 in	4.08 m
Total Weight (approximate)	45,000 lbs	20,412 kg
Maximum grade - 5% (3 degrees)		
Maximum super elevation - 8% (4.5 degrees)		
Standards Compliance - ANSI A92.8		



Features

Main hydraulic system: 30 kW silenced diesel generator with hydraulic pump

Auxiliary hydraulic backup system: Truck engine P.T.O.

Hydraulic control panels: deck, platform, & handheld
180° platform rotation

±5° Tower adjustment for super elevation

Voice activated communication system, platform to bridge deck and truck cab

Single lane 5 minute deployment

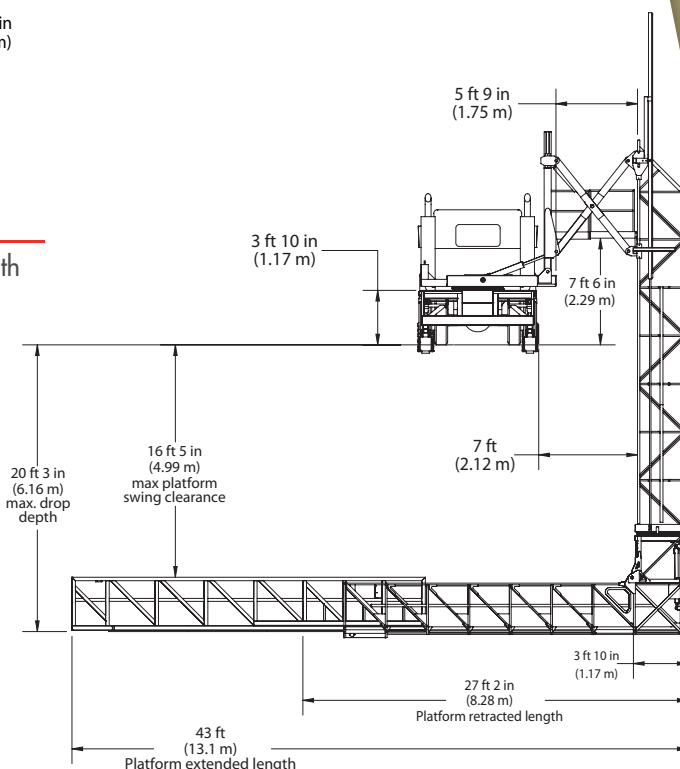
Self-propelled by hydrostatic Track Drive System

Patented Tower Separation System

1,400 lbs (635 kg) platform capacity

43 ft (13.1 m) platform length

Access crossover to tower remains horizontal at all times for personnel safety





Description

The Anderson Hydra Platforms truck-mounted model HPT 43/14 is a comprehensively equipped underbridge access and work platform. Primary power is provided by a silenced 30kW generator and outlets on the platform and truck bed are standard equipment. This model features 180 degree platform rotation. With extended platform length of 46 feet, the machine provides access to 1,708 square feet of under-bridge area from a fixed point on the bridge deck. Versatility is increased by the hydraulic track drive system which allows bridge deck propulsion during platform use. Dual side deployment adds to the capability of this Anderson Hydra Platforms truck-mounted model. All Anderson Hydra Platforms models utilize the patented Tower Separation System, comprised of hydraulically adjustable cross-linking arms between vertical tower and the turntable sub-frame. This system enables operators to erect and extend the tower and platform over sidewalks and other barriers without restricting the under-bridge operations. These features and more are part of the commitment of Anderson Hydra Platforms to provide the utmost in safety and quality.



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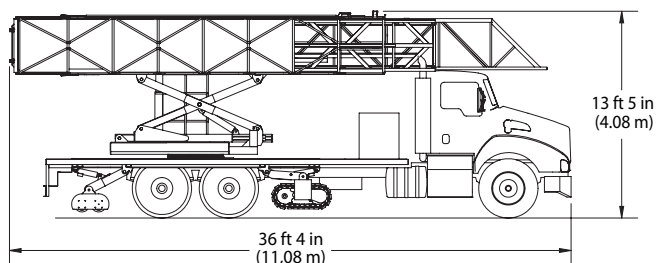
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Specifications

	US	Metric
Platform Length	46 ft	14 m
Platform Width	- I.D. Alum. - I.D. Steel	0.79 m 0.94 m
Platform Weight Capacity	1,400 lbs	635 kg
Vertical Height Clearance	7 ft 6 in	2.29 m
Max. Lowering Depth	20 ft 3 in	6.16 m
Platform Rotation	180°	180°
Tower Separation Width	5 ft 9 in	1.75 m
Unit Length (transport pos.)	36 ft 4 in	11.8 m
Unit Width (transport pos.)	8 ft 6 in	2.60 m
Unit Height (transport pos.)	13 ft 5 in	4.08 m
Total Weight (approximate)	45,000 lbs	20,412 kg
Maximum grade - 5% (3 degrees)		
Maximum super elevation - 8% (4.5 degrees)		
Standards Compliance - ANSI A92.8		



Features

Main hydraulic system: 30 kW silenced diesel generator with hydraulic pump

Auxiliary hydraulic backup system: Truck engine P.T.O.

Hydraulic control panels: deck, platform, & handheld
180° platform rotation

±5° Tower adjustment for super elevation

Voice activated communication system, platform to bridge deck and truck cab

Single lane 5 minute deployment

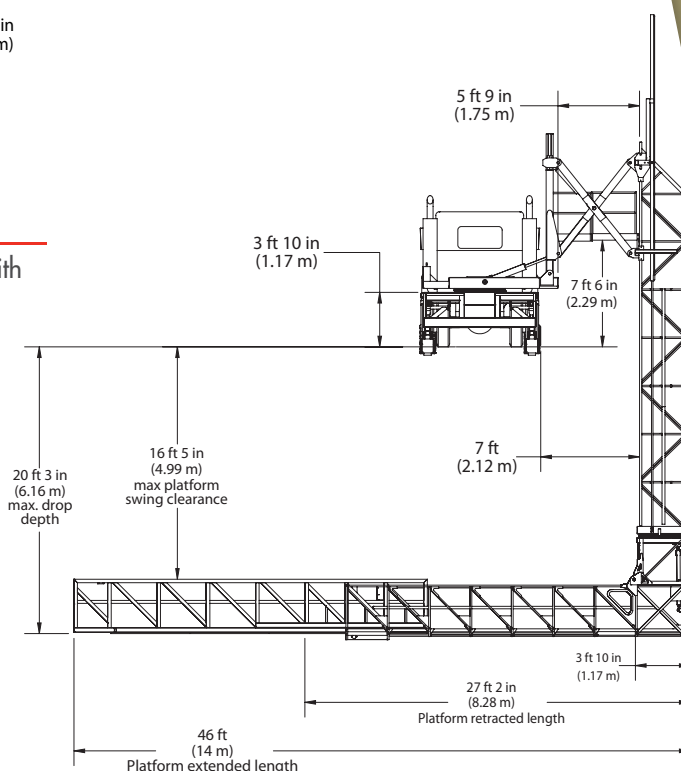
Self-propelled by hydrostatic Track Drive System

Patented Tower Separation System

1,400 lbs (635 kg) platform capacity

46 ft (14 m) platform length

Access crossover to tower remains horizontal at all times for personnel safety





Description

The Anderson Hydra Platforms truck-mounted model HPT 43/15 is a comprehensively equipped underbridge access and work platform. Primary power is provided by a silenced 30kW generator and outlets on the platform and truck bed are standard equipment. This model features 180 degree platform rotation. With extended platform length of 49 feet, the machine provides access to 1,708 square feet of under-bridge area from a fixed point on the bridge deck. Versatility is increased by the hydraulic track drive system which allows bridge deck propulsion during platform use. Dual side deployment adds to the capability of this Anderson Hydra Platforms truck-mounted model. All Anderson Hydra Platforms models utilize the patented Tower Separation System, comprised of hydraulically adjustable cross-linking arms between vertical tower and the turntable sub-frame. This system enables operators to erect and extend the tower and platform over sidewalks and other barriers without restricting the under-bridge operations. These features and more are part of the commitment of Anderson Hydra Platforms to provide the utmost in safety and quality.



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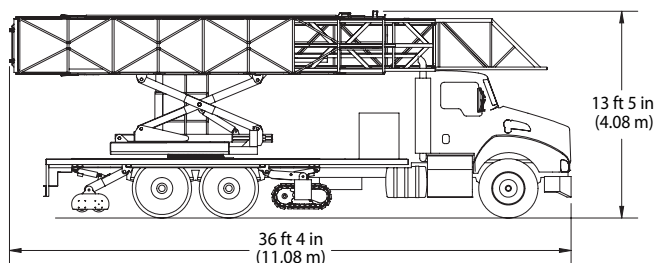
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Specifications

	US	Metric
Platform Length	49 ft	15 m
Platform Width - I.D. Alum.	2 ft 7 in	0.79 m
- I.D. Steel	3 ft 1 in	0.94 m
Platform Weight Capacity	1,400 lbs	635 kg
Vertical Height Clearance	7 ft 6 in	2.29 m
Max. Lowering Depth	20 ft 3 in	6.16 m
Platform Rotation	180°	180°
Tower Separation Width	5 ft 9 in	1.75 m
Unit Length (transport pos.)	36 ft 4 in	11.8 m
Unit Width (transport pos.)	8 ft 6 in	2.60 m
Unit Height (transport pos.)	13 ft 5 in	4.08 m
Total Weight (approximate)	45,000 lbs	20,412 kg
Maximum grade - 5% (3 degrees)		
Maximum super elevation - 8% (4.5 degrees)		
Standards Compliance - ANSI A92.8		



Features

Main hydraulic system: 30 kW silenced diesel generator with hydraulic pump

Auxiliary hydraulic backup system: Truck engine P.T.O.

Hydraulic control panels: deck, platform, & handheld
180° platform rotation

±5° Tower adjustment for super elevation

Voice activated communication system, platform to bridge deck and truck cab

Single lane 5 minute deployment

Self-propelled by hydrostatic Track Drive System

Patented Tower Separation System

1,400 lbs (635 kg) platform capacity

49 ft (15 m) platform length

Access crossover to tower remains horizontal at all times for personnel safety

