

**HPT 11/38**

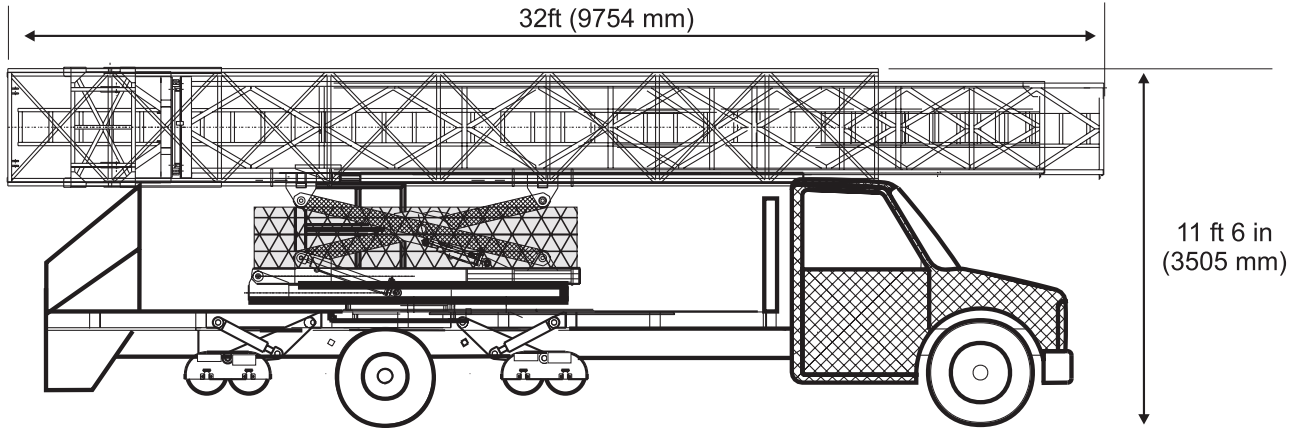


**HPT 11/38 TRUCK-MOUNTED  
UNDER-BRIDGE ACCESS PLATFORM**

**Features:**

- Two inboard hydraulic stabilizers
- Self Propelled by hydrostatic drive
- 5-minute, Single lane deployment
- Main Hydraulic System: 18 HP V-twin gasoline engine with auto idle
- Auxiliary Hydraulic Backup System: Truck Engine P.T.O.
- Hydraulic Control Panels (deck, platform & handheld)
- Operator Activated Communication System (truck cab, main control panel, and platform)
- Emergency Stop Switches located at each control panel and on each platform
- Fall Protection Anchorage Points
- Patented Tower Separation System
- Horizontal Access to Tower
- Air Brake Equipped
- GVW 30,000 lbs

## HPT 11/38 SPECIFICATIONS



### Dimensions & Weights

Platform Length	38 ft (11,582 mm)
Platform Width (ID)	42 in (1067 mm) / 32 in (812 mm)
Platform Lowering Depth (max.)	16 ft (4876 mm)
Platform Rotation	180°
Tower Separation Width (max.)	6 ft (1829 mm)
Vertical Height Clearance (max.)	7 ft (2133 mm)
Unit Length (transport pos.)	32 ft (9754 mm)
Unit Width (transport pos.)	8 ft 2 in (2489 mm)
Unit Height (transport pos.)	11 ft 6 in (3505 mm)
Platform weight capacity T	1000 lb (455 kg)

### The most versatile under-bridge device for bridge inspections and under-bridge operations.

For additional platform lengths and model range of truck-mounted under-bridge access platforms, contact Anderson Hydra Platforms for specifications sheets. Anderson Hydra Platforms reserves the right to modify unit specifications to comply with customer requests.

