HP 95 PLATFORM



UNMATCHED

The HP 95 Mid-Mount Platform is designed for departments that have travel height restrictions or prefer a centrally located turntable. The extruded aluminum aerial is exceptionally stable and features a -11 degree range of motion for enhanced firefighting and rescue capabilities. When operating retracted, the four-section aerial delivers a tight swing radius for congested areas. The combination of forward-mounted, crisscross, underslung outriggers and narrow H-style jacks behind the rear wheels allows firefighters to set up in tight locations. With the available midship pump and waterway flows up to 2,000 GPM, the HP 95 Mid-Mount Platform has outstanding fire-fighting capability. In addition to strong aerial performance, the modular extruded aluminum body is designed for optimal storage and versatility.

STRENGTH AND VERSATILITY.

The HP 95 Mid-Mount Platform has one of the highest load ratings in the industry and can carry up to 1,000 lbs. of personnel plus 305 lbs. of equipment at full extension and all angles of elevation. The HP 95 Mid-Mount Platform is available with up to 2,000-GPM pump capacity, up to a 500-gallon water tank and various body configurations to meet your department's needs.



SPECIFICATIONS

VERTICAL REACH	95'
HORIZONTAL REACH	86'
OVERALL HEIGHT	11' 10" (+/-2")
TIP LOAD	1,000 lbs. dry (500 lbs. wet) plus 305 lbs. equipment allowance
WATERWAY	Single or dual monitors with up to 2,000 GPM flow
OUTRIGGERS	Single forward set of crisscross, underslung outriggers with 18' spread and compact H-style outriggers behind the rear axle with only 11' 7" spread; auto level and short jacking with alley mode standard
CAB	Typhoon® or Cyclone® cabs in 58" or 67.5" length
CHASSIS	Integral torque box with a 255" wheelbase (265" with long cab)
AERIAL CONTROLS	Advanced Aerial Control System (AACS) with variable speed control, body protection and color displays with mission-specific screens; wireless aerial controls optional
ENGINE	Cummins® engine up to 605 HP
BODY CONFIGURATION	Extruded aluminum with SideStacker™ hose bed or no-pump, no-tank configurations
GROUND LADDERS	Up to 163' of ground ladders with 500-gallon tank (196' without pump/tank)
PUMP	Hale® or Waterous® up to 2,000 GPM
TANK	Up to 500 gallons



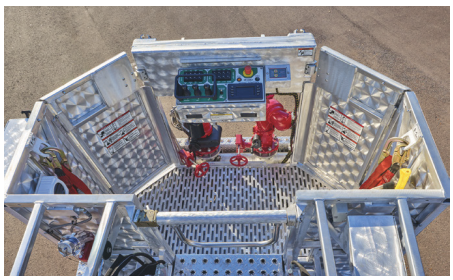
BELOW-GRADE PERFORMANCE

The HP 95 Mid-Mount Platform features a -11 to +80 degree range of motion, providing increased versatility for both rescue and waterflow operations. Body design provides wide scrub zone at low angle.



EXTRUDED ALUMINUM AERIAL

Fully welded extruded aluminum with integral non-slip rungs and tall handrails for safe and secure climbing. Aluminum aerial provides a low total cost of ownership since it will never rust, need repainting or have to have rubber rung covers replaced.



ANGLED CORNER PLATFORM

The HP 95 Mid-Mount Platform features angled corners and dual inward swinging front corner gates, providing easy access. Available with single or dual monitors located at the front of the platform. Exterior catwalks improve egress to and from platform.

E-ONE

DELIVERING STRENGTH THROUGH EXCELLENCE.

352.237.1122
info@e-one.com
Ver. 11.20.26

e-one.com

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