

MID-MOUNT PLATFORM



AERIAL

The low-angle and near-unit platform access makes this apparatus the ideal fire-fighting vehicle for urban areas with narrow streets.

LADDER LENGTH OPTIONS: 93', 100'

- More precise incident access — Angled corners
- Exterior deck work area — 10 sq ft
- 360° view of situation — Multiple control mounting locations
- Increased work and storage space — 29 sq ft total workspace and 7.6 cu ft storage
- Ease of service — Modular construction
- Unimpeded ladder walkway
- Oversized telescopic waterway — Up to 2000 GPM
- Heavy-Duty platform capacities up to 1000 lbs



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These are the typical specifications for the Mid-Mount Platform apparatus and American LaFrance Eagle® chassis:

LADDER: All-steel construction with k-bracing. Dual-cylinder extension system with TLC (Triangulated Lifting Configuration).

MODULAR AERIAL PLATFORM: 1000 lbs capacity.

WATERWAY FLOW CAPACITY: 2000 GPM

HORIZONTAL REACH: 100MM, 93'-2";
93MM, 87'- 2"

ANGLE OF ELEVATION: -13° to +78°

OUTRIGGER CONFIGURATION: H-type, out-and-down style. 100" and 93", quantity of 4. Short-Jacking capability with Rotational Limiting Safety System.

OUTRIGGER SPREAD: 100' and 93'-18"

(mid-position), 16' (rear position); 2 mounted below front bumper.

O.A.L. (TYP.) RANGE: 100MM-47' to 49";
93MM-46' to 48'.

O.A.H. (TYP.) RANGE: 10'-2" to 11'-0"

WHEELBASE (TYP.) RANGE: 100MM and
93MM 240" to 268"

CHASSIS: American LaFrance Eagle®

FIRE PUMP: Hale, model 8FG, single stage unit with capacities of 1500 and 2000 GPM.



Clear ladder walkway for easier access



Increased work and storage space



Low ground ladder storage compartment for ease of access



Multiple deep compartments for easy access and equipment storage

For your nearest American LaFrance dealer, go to www.americanlafrance.com.

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