



AERIALCAT™ MIDMOUNT PLATFORM

KME has a full line of midmount platforms with travel heights as low as 126", allowing your department to maneuver in low-clearance environments. KME Midmounts also feature a short overall length from 43', allowing you to navigate the tightest areas. However, low travel heights and short overall length don't equal small storage capabilities. KME midmount platforms allow for storage of 1,000' of LDH hose, and a large ISO ground ladder complement, 300 gallons of water and full height/full depth compartments.



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PEOPLE AROUND THE WORLD EVERY DAY.

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AERIALCAT™ MIDMOUNT PLATFORM

Elevating Performance and Expanding Possibilities

The new KME Midmount AerialCat™ platform is elevating performance with two new midmount aerials to extend your reach; an 84-foot platform and 102-foot platform. Designed with a state of the art motion control system, a one-piece torque box that stores an ISO ground ladder compliment and deep penetrating outriggers for maximum leveling capability, the KME midmount provides a shortened overall apparatus length for improved maneuverability in cramped quarters, and a reduction in the rear body overhang of 10 inches. Designed to perform. Demand KME.

FEATURES

- IQAN Motion Control System
- Photo Luminescent Rung Covers
- -12° to 80° Elevation Range
- 126" & 132" Travel Heights
- 100,000 psi Steel Platform Structure
- Roof Ladder & Stokes Basket Options
- Clean Underside of Platform
- Industry Leading Platform Design

MODEL	VERTICAL REACH	HORIZONTAL REACH	RATED CAPACITY
100' 4 Section Ladder	100'	92'	500 lbs.
84' 5 Section Platform	84'	77'	1000 lbs.
102' 5 Section Platform	102'	94'	1000 lbs.



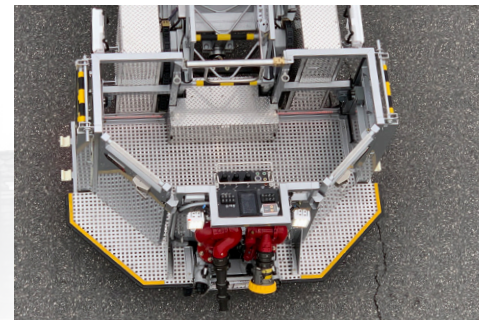
CUSTOMIZED TO YOUR REQUIREMENTS

KME offers a full line of midmount platforms available in 84', and 102' configurations designed to fit your station, terrain, and department's demands.



ULTIMATE BELOW-HORIZONTAL PERFORMANCE

KME's ladder has a lift geometry that allows you to go 12 degrees below horizontal without any impact on platform capacities or while flowing water.



INDUSTRY LEADING PLATFORM DESIGN

KME's platform offers 20.4 cubic feet of space for four firefighters and equipment. Each side of the platform includes an integral parapet ladder for safe egress to the roof.

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