



The Metro 100 Quint is a single axle aerial with 100' of vertical reach and up to 92' of horizontal reach with a pump, tank and hose bed. The crisscross underslung outrigger spread of only 11' allows for set up in tight locations.

Once on scene the Metro 100 Quint is equipped to get the job done with a mid-ship pump rated up to 2000 GPM and a 300 to 500 gallon water tank. The extruded aluminum body has loads of compartmentation and the enclosed tunnels hold up to 127' of ground ladders.

This versatile machine is available with the HR 100, LTH 100 or 110 aerial to meet department requirements.



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## TAKING CARE OF BUSINESS.

The HR 100 aerial provides an unrestricted horizontal reach of up to 92'. Setting up facing down hill is no issue for the Metro 100 Quint since it is fully stable with the front tires off the ground

When compared to a tandem rear axle product, the Metro 100 Quint provides a high strength 100' ladder in a smaller, lower cost and more maneuverable package.





## ➔ 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.



## → EXTRUDED ALUMINUM BODY

Full depth / full height compartments on both sides provide excellent storage capacity. SideStacker<sup>™</sup> body design allows for re-packing hose bed without raising the aerial. Short rear overhang with raised rear perimeter provides excellent maneuverability.



## → CRISSCROSS UNDERSLUNG OUTRIGGERS

The Metro 100 Quint features crisscross underslung outriggers with a spread of only 11'. The compact design can set up in tight conditions. Stowing below the body allows for additional compartmentation not possible with other outrigger designs.

VERTICAL REACH	100'
HORIZONTAL REACH	91' 5"
TIP LOAD	500 lb. tip load wet or dry
WATERWAY	Waterway flows up to 1500 GPM
OUTRIGGERS	Crisscross underslung outriggers with 11' spread
САВ	Typhoon or Cyclone cabs from 58" to 74"
CHASSIS	Powder coated hot dipped galvanized frame rails with a 210"-230" wheelbase
AERIAL CONTROLS	Manual, AACS Basic and AACS Deluxe
ENGINE	Cummins engine up to 605 HP
BODY CONFIGURATION	Extruded aluminum Quint body with Sidestacker or no pump no tank configurations
GROUND LADDERS	Minimum 127' of ground ladders
PUMP	Hale, Waterous, Darley of MAC1 pumps up to 2,000 GPM

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