



55' ACP™

ARTICULATING COBRA PLATFORM

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MANEUVERABILITY

The ACP is built for departments who operate in the tightest streets and alleyways. An overall jack-spread of 11'9", this truck can set up in very confined spaces. Wheelbase options as short as 170".

WITH PUMP & TANK

Wyndmoor, PA features a 2000 GPM pump, 500 gallon water tank, a 216" wheelbase with an outside turning radius of 36.52° and an inside turning radius of 44° left & right.



ACP PERFORMANCE

LADDER REACH	55' Vertical Reach	APPARATUS BODY	EXT or FX
PAYLOAD CAPACITY	750 lbs. Dry/500 lbs. Wet	WATER TANK	Up to 500 Gallons
WIND RATING	50 mph Unrestricted	FIRE PUMP	Flow Rates up to 2000 gpm
ICE RATING	1/4"	AERIAL CONTROLS	Rosenbauer Smart Controls
OVERALL HEIGHT	11' 6.5"	STABILIZER	Four A-Style Stabilizers 11' 9" Jack-Spread

ROSENBAUER COBRA™ AERIALS

SMART AERIALS

ARTICULATED BOOM

Our ACP offers a 55' elevated articulated boom giving the operator the capability of an elevated waterway to ventilate and rescue. The articulation can rotate in the tightest parameters and can reach up and over those hindering obstacles.

THIRD-PARTY TESTING

All of our aerials must undergo testing by an independent third-party testing company to ensure you get the safest piece of equipment possible.

FIRST IN SERVICEABILITY

Keeping trucks in-service is our number one goal; that is why we do our best to use products that are available on the market and are not proprietary to Rosenbauer. An aerial service tool is also available for quick and easy diagnostics of the CAN-bus system.

EXPECT THE BEST

At Rosenbauer, technology and design, as well as our forward thinking, are setting the industry standard for keeping firefighters safe. That way, you can focus on doing your job.



TAKE FULL CONTROL

The ACP platform provides a spacious working area with a payload of 750 lbs. dry or 500 lbs. while flowing water with the capability of flowing up to 1250 GPM.



SMART CONTROLS

CAN-Bus technology is integrated into Rosenbauer SMART aerials for constant load monitoring.



WIRELESS RADIO REMOTE

Wireless remote both transmits and receives information, giving the operator continuous readings on the aerial's extension, retraction, rotation, elevation, and aerial load from up to 500 ft. away.



AERIAL PEDESTAL

The aerial master control station is located at the rear of the apparatus with SMART screen and joystick controller.



A-STYLE STABILIZERS

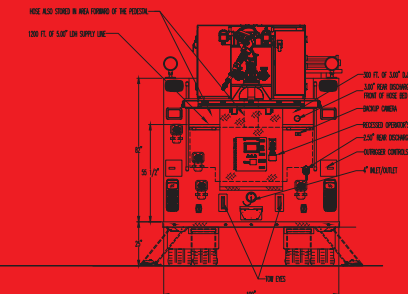
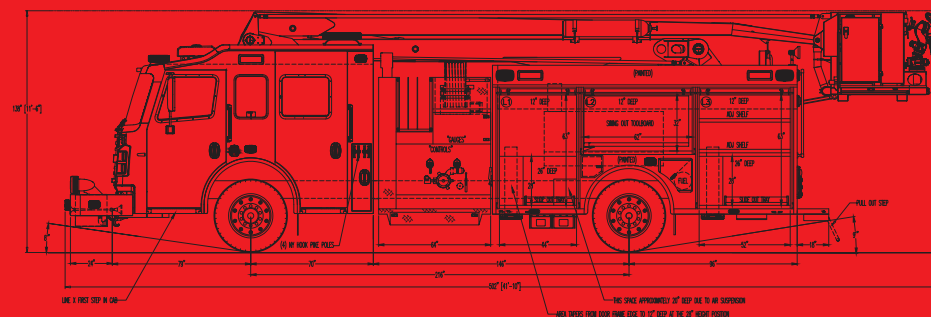
Four A-Style stabilizers with an 11' 9" spread. Torque box and stabilizers are hot dip galvanized for ultimate corrosion resistance and come with a standard 25 year corrosion warranty.



LOWER MASTER STREAM

The ACP enables departments a more flexible option for master stream operations. For example, store front attacks, setting low, and spraying up into the ceilings.

55' ACP QUINT | ENGINE CO. | RESCUE SQUAD



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