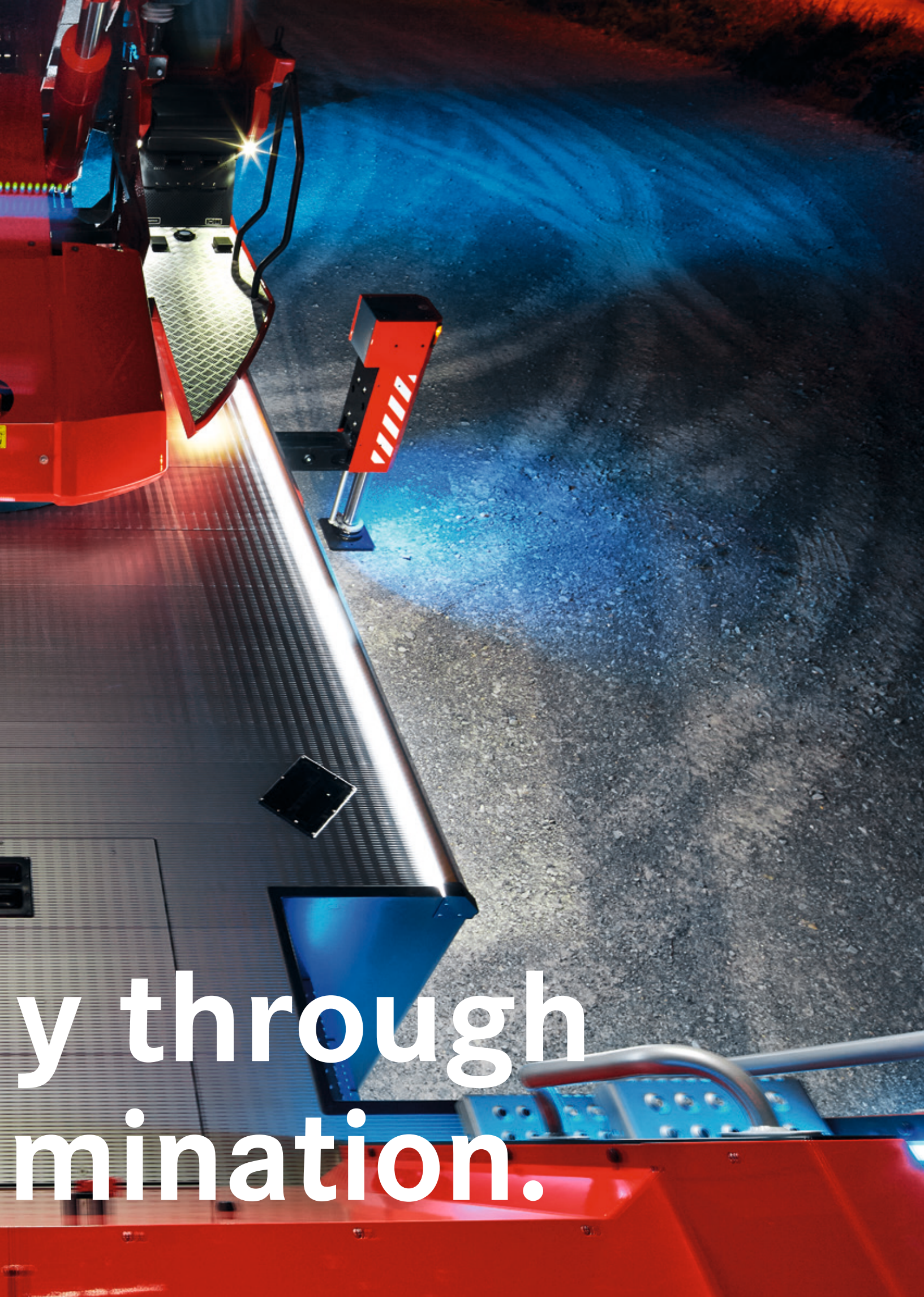


A close-up, high-angle shot of a red excavator bucket. The bucket is positioned over a dark, gravelly surface at night. A bright blue light emanates from the bucket's interior, casting a strong glow on the ground below. The bucket's rim and side are visible, showing its metallic texture and some wear. A red and white striped safety marker is attached to the side of the bucket. The overall scene is dark, with the blue light providing the primary illumination.

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mination.



Always the right pivot.

From compact to sky-high.

Innovative family of aerial ladders.

The sophisticated modular system from Metz Technology offers the right product for every application and operational situation fire departments face. The innovative family of aerial ladders start at a rescue height of 20 m and extend all the way up to 64 m. A good vantage point for successful operations.

Guaranteed benefits.

Thanks to many years of experience and expertise, every model is truly the best on the market. You can count on it.



Multifunctional vehicles.

Perfectly equipped for every need.

Rosenbauer designs customized multifunctional vehicles for every need. As the only full-range supplier worldwide, all components are produced and optimally coordinated from a single source. The chassis, body, and firefighting equipment follow an integrated concept, which is ensured by standardized processes, sophisticated production processes, and an experienced production team. As a result, Rosenbauer vehicles can be adapted to individual requirements. The standard aerial ladder, for example, can be equipped as needed – with either only a small booster water pump or made into a fully equipped first attack vehicle.

For you this means the highest quality, guaranteed reliability, and the best investment security for the future. For your multifunctional vehicle will remain in top shape for many years to come.







“First attack” vehicles.

Firefighting and rescue at the same time.

The “First attack” versions of the aerial ladders provide for optimal rescue, extinguishing, and assistance operations. With universal application, these vehicles can be individually equipped with truck-mounted pumps, water tanks, crew cabins, a rapid intervention hose reel, and technical equipment, including hydraulic rescue tools for the most varied of operational uses. All FA components are fabricated from a single source and guarantee the highest quality and reliability.

Sophisticated truck-mounted pumps.

Rosenbauer’s comprehensive range of pumps sets completely new standards. It offers water discharge rates of 1,000 to 12,000 liters per minute. Innovative rear installation ensures that no valuable locker compartment space is wasted. Of course, it is also possible to arrange it laterally or in the center.

Adaptable to double or crew cabins.

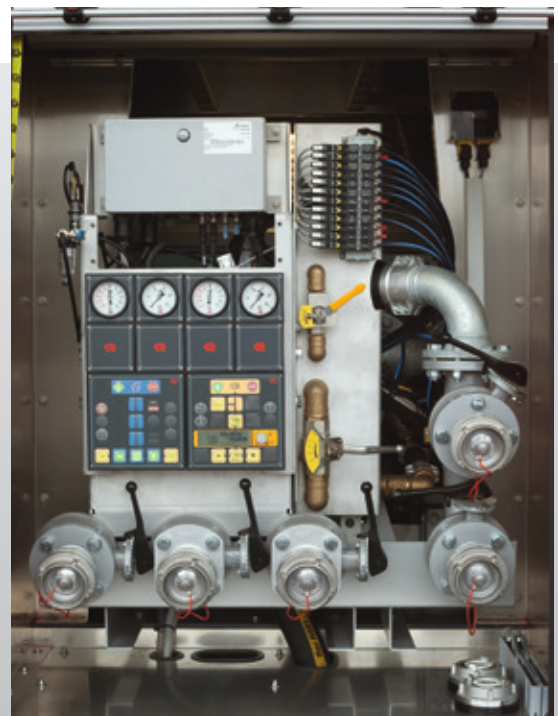
Depending on the overall concept, Rosenbauer aerial ladders adapt flexibly to all brigade, squadron, and group cabins.

Perfectly matched firefighting equipment.

Rosenbauer offers a comprehensive selection of extremely efficient extinguishing systems. All firefighting equipment is developed, fabricated, and optimally integrated into the vehicle body from a single source. It is perfectly matched to all components and thus guarantees the highest level of safety and simultaneous reliable operation. Its functional design and intuitive operation also ensure comfort without compromising safety. Of course, Rosenbauer firefighting equipment, with its various capacities, satisfies all of the requirements of industrial, municipal, and airport operations.

Additional technical equipment.

Rosenbauer vehicles are characterized by their technical flexibility. Even first attack vehicles can be individually configured with various equipment elements as needed and converted, for example, to an assistance vehicle with aerial rescue body.



The highly developed rescue cage.

Sophisticated down to the smallest detail.

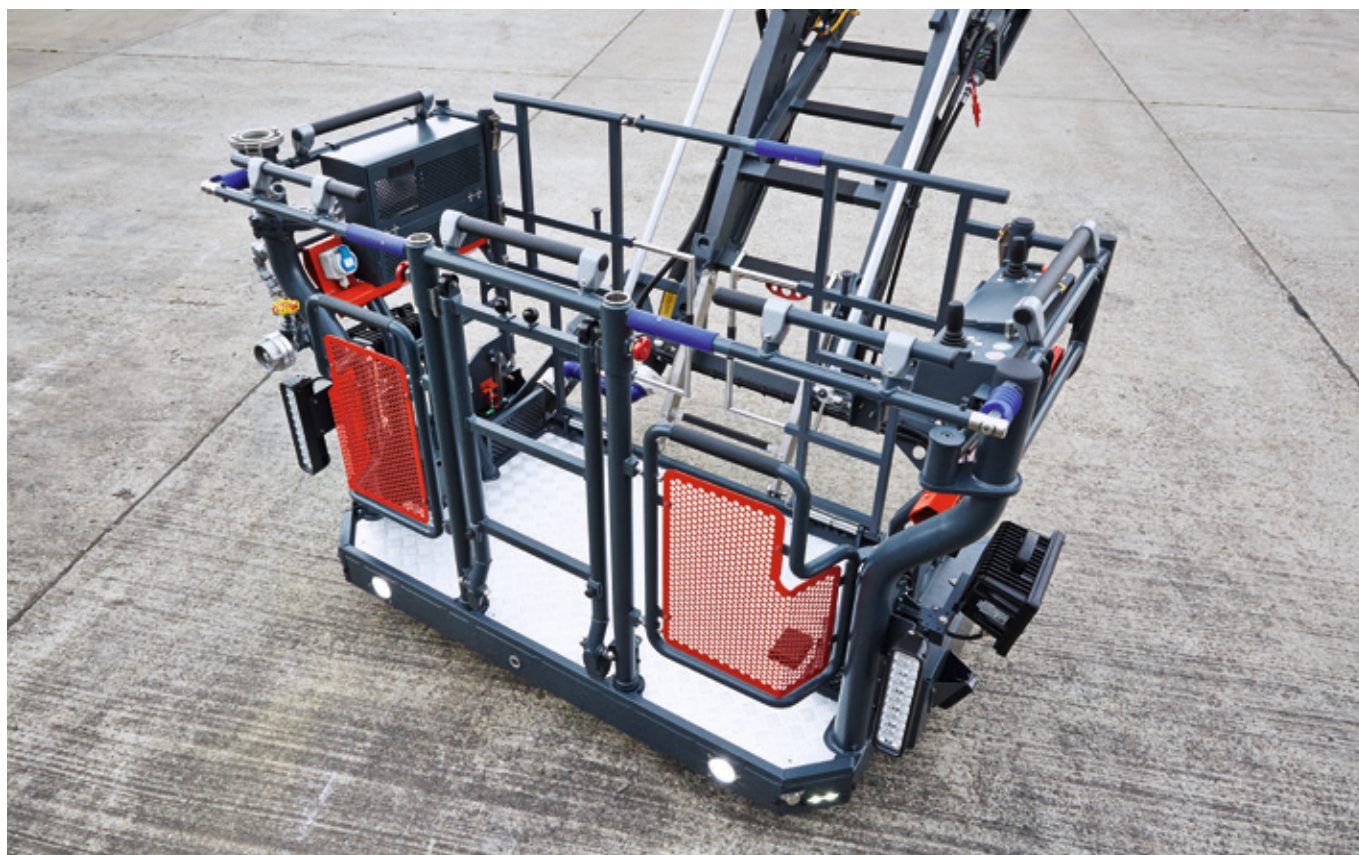




One of our newest innovations is the HR500 MF rescue cage. As a central work space for firefighters, rigorous advanced development has resulted in a completely new functional concept for rescue cages. For the first time, aerial ladders are able to accommodate a wheelchair. All existing functions have been better integrated, refined, and tailored to meet all of the necessities of the most diverse rescue operations.

Rosenbauer products are characterized by high functionality, operation, safety and plenty of space. We have been consistently able to set new standards in technology and advanced

development. Even the innovative HR500 MF rescue cage has become lighter and more comfortable. It offers space for up to five people.



Wheelchair accommodation for better rescue.

The accommodation of wheelchairs in aerial ladder rescue cages is a new feature. A wheelchair can be accommodated, anchored, and securely transported with the help of a special attachment for the cage floor. Once on the ground, the wheelchair including patient can be safely pushed from the rescue cage.



Four entry points.

Depending on the situation, emergency crews can access the cage from any side. The ladder set is accessed comfortably and safely via the rear entry point. For unimpeded entry, the cage control panel can be folded to the side out of the way. This creates three entry points on the front side of the cage.