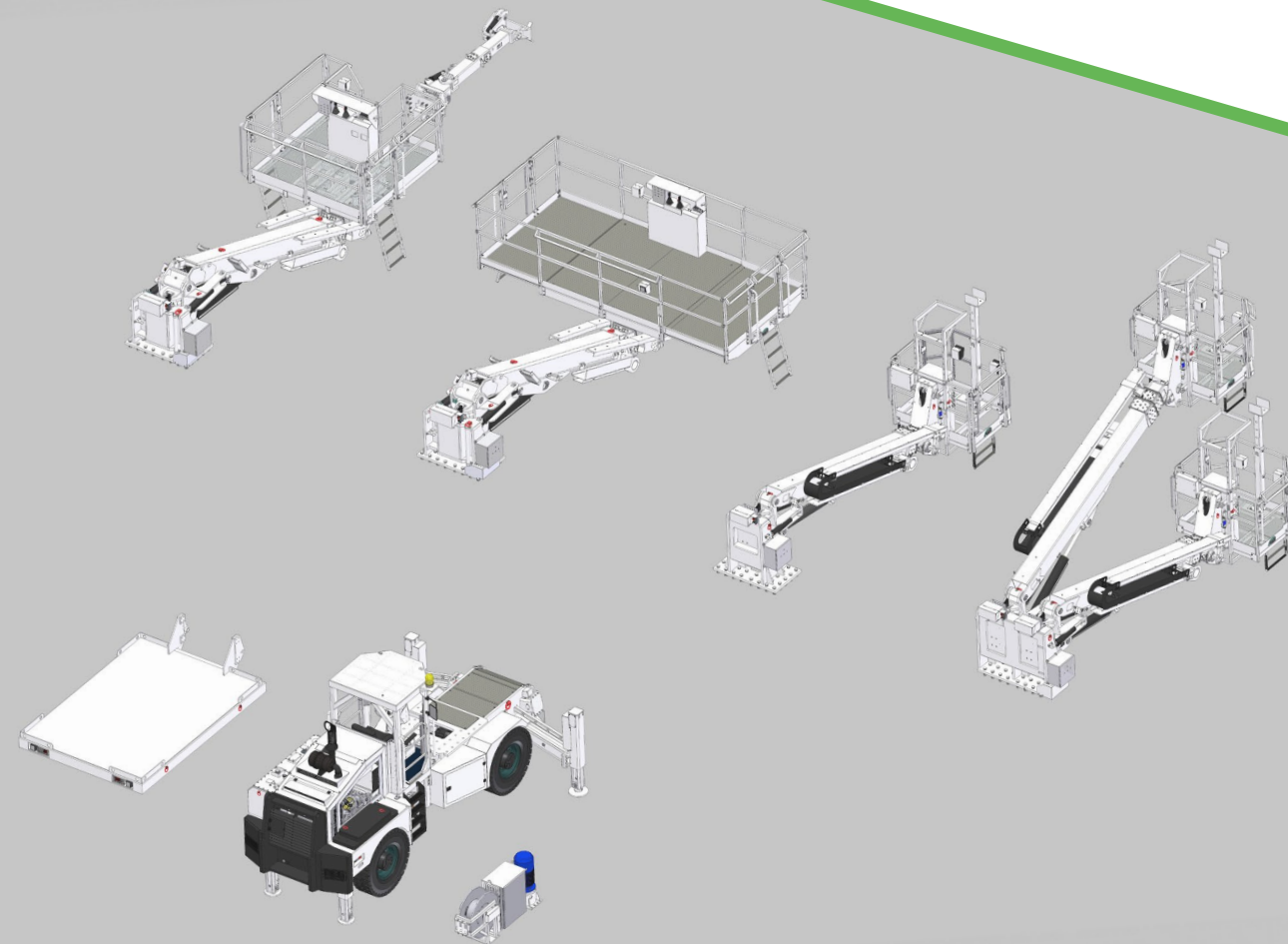


MinLifter

MODULES



MADE FOR WORK!



TECHNICAL SPECIFICATIONS

- 95 kW Diesel Engine (Emission Standard Tier V)
- Powershift Gearbox (3 gears per direction of travel)
- ROPS / FOPS Cabin
- LS - Axial Piston Pump for Working Hydraulics
- Optional: E - Powerpack with Cable Reel, Fire Extinguishing System, etc.



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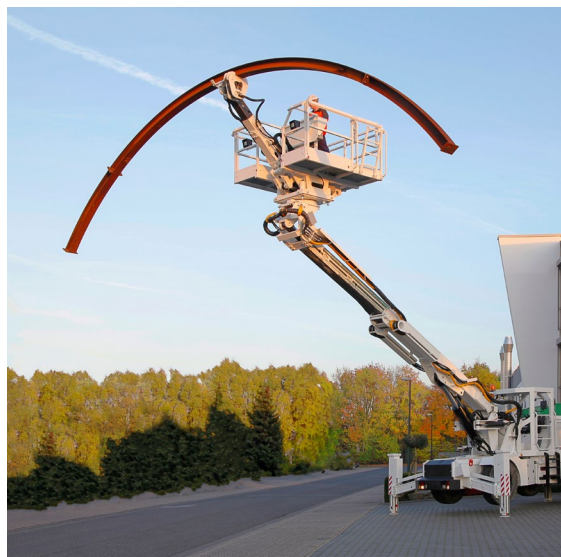
Min LIFTER

PRODUCT FAMILY

MinLIFTER

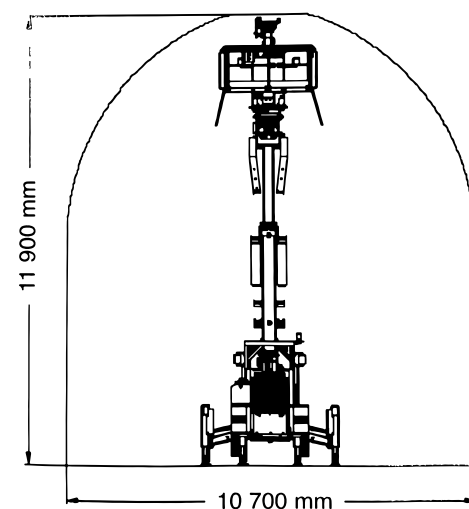
PRODUCT FAMILY

The MinLifter is a specially developed elevating work platform, optimized for use in challenging underground operating conditions, offering safety and comfort. A MinLifter provides various underground work capabilities, such as positioning heavy and light supporting arches, loading the working face (tunnel face), and installing anchors and mesh. Thanks to its flexibility, high lift load capacity, and generous working range, the MinLifter allows for both efficient and safe work.



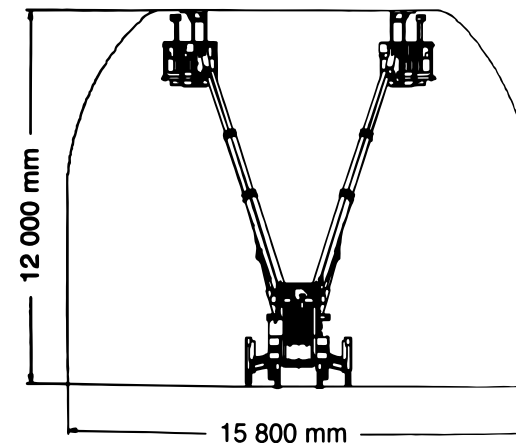
MINLIFTER 2500A

The single-arm MinLifter comes with its extension arch manipulator, making it ideal for setting heavy supporting arches. Due to its large reach and high lift capacity of up to 2,500 kg, it is up to any task.



MINLIFTER 1500E

The single-arm MinLifter can extend its expandable platform (basket) to over 10.5 sqm, with a lift capacity of up to 1,500 kg. This is ideal for work that requires a large working area.



MINLIFTER 750D

The two-arm MinLifter was specially designed for a large working range and is the perfect tool for setting lattice arches, installing steel mesh, or loading the working face. The two independently movable working platforms, each with a lift capacity of 750 kg, enable parallel work without having to reposition the vehicle.

MINLIFTER 750

The single-arm MinLifter is intended for small cross-sections that require a powerful machine with a high lift capacity of up to 750 kg.



Due to its flexibility, the MinLifter can also be designed as an explosive loading vehicle or fitted with other attachments. Further variants are available upon request.

