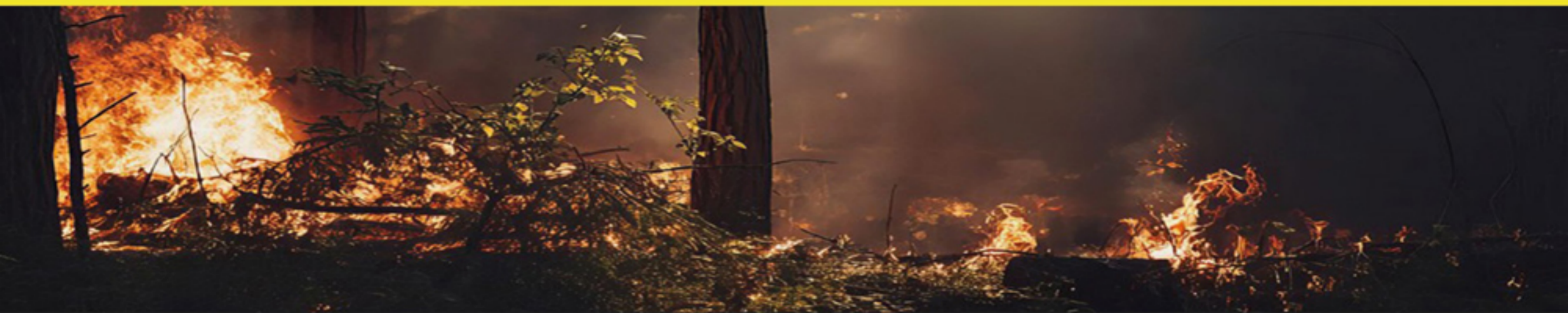


NEW

Forest Fire Trailer



Flexible. Powerful. Innovative.



Forest fires – a growing challenge of our time

The year 2025 marks a new peak in forest fires across Europe and in Germany: over 1 million hectares of land in the European Union and more than 10,000 hectares in Germany – equivalent to around 14,000 football pitches – were destroyed by forest and vegetation fires. This is a scale of destruction unprecedented to date.

The number of forest fires has also risen significantly: for Germany, nearly 1,000 fire incidents are reported for 2025. In many places, the full extent of the ecological, economic and infrastructural consequences will only become apparent in the coming years.

This development makes it clear that fire services are facing new challenges and operational realities. Rapid initial response, flexible resources and mobile fire-fighting and prevention solutions are increasingly becoming a central component of local safety and emergency response.

High quality. Made to measure. Durable.

Technical specifications

General vehicle specifications:



- Unladen weight: 1,100 kg
- Payload: 150 kg
- Water tank: 1,250 l
- Operating weight: 2,500 kg
- Maximum permissible weight: 2,700 kg
- Towing weight: 100 kg

Dimensions



- Height: 2.12 m
- Length: 4.30 m
- Width: 2.12 m

Pump technology:



- 4-stroke petrol engine
- Power: 4.4 kW
- Max. flow rate: 1,050 l/min
- Max. suction height: 7 m
- Total delivery head: 31 m



Today's innovative vegetation firefighting methods

The increasing frequency and scale of forest and vegetation fires call for a rethink in firefighting. Modern forest firefighting now begins earlier, is more mobile and significantly more flexible than the traditional approaches of years past.

The focus is on rapid initial measures to effectively contain fires right from the start. Crucial to this is the ability to operate independently of large fire engines and fixed water supply points – particularly in terrain that is very difficult to access, on forest tracks or in rural areas.

Innovative solutions are characterised by compact, modular and ready-to-use technology. Mobile fire-fighting systems enable a flexible water supply directly at the scene and support fire services in taking early, targeted and resource-efficient action.

This makes forest fire-fighting an integral part of modern emergency response: mobile, adaptable and practical – complementing existing resources and serving as a vital component of a sustainable local safety strategy.

Mobile. Compact. Ready for use.



Basic equipment

- Cordless chainsaw with a canister for chain oil and small tools
- Cordless leaf blower
- Charger for battery pack
- Work light with tripod
- Small emergency generator with cable reel and spare fuel canister
- Filling hose C with Storz coupling
- Dimensionally stable suction hose D with small suction basket
- Hand-operated diaphragm pump with filling hose for backpacks
- Standpipe hydrant DN 80 2 x Storz C DIN 14375
- Hydrant wrench type B DIN 3223
- Underground hydrant wrench
- Forest fire basket (Wakob) with compact fittings and D-hoses
- Classic fire beaters (2 pieces)
- Firefighting rucksack (2 pieces)
- Gorgui Classic (2 units)
- Cordless pole pruner
- Hand toolbox and pruning saw
- Hygiene kit with water canister, soap and towels
- First-aid kit
- Seating set with table and folding gazebo
- Folding traffic cone with position light and wind vane



We can also customise this basic package to suit your individual requirements.

Reliable. Practical. Indispensable.



Forest Fire Trailer

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Call uns and book your personal demonstration appointment now.

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