



Albert Ziegler GmbH · Giengen/Brenz · Germany

## Two new LF 10 with hydraulically lowerable lifting device

for the fire department Schwaigern

Giengen, May 2022 – The two departments Massenbach and Stetten of the Schwaigern fire department are happy to receive one new ZIEGLER firefighting vehicle (LF 10) each. In addition to the typical ZIEGLER specific features, the two identical vehicles are also equipped with a hydraulically lowerable lifting device on the roof.

Getting on the vehicle roof to remove loading parts is always associated with a danger - especially during an operation. The upcoming standardization therefore recommends removal aids, some of which are already standard internationally.





The free space required for roof access can now be used for equipment. Since the shutters are also rolled up on the roof, this means optimum use of space. Besides, no additional personnel is needed, and the pre-coupled suction hoses save additional time. The system is controlled via a Z-Control handheld of the latest generation.

The lifting device is equipped with the following loading:

- Extension ladder
- Scaling ladder
- 4 x suction hoses A
- Fireman's hooks
- Chimney sweeper linkage

- Rescue board
- Scaling ladder connection part
- Exhaust hose
- Dimensionally stable 3 m C-hose

Further detailed technical information on the vehicles can be found on page 2.

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## About ZIEGLER

ZIEGLER Group is a leading international supplier of vehicles for firefighting, civil protection and the police, as well as firefighting accessories and technology.

The comprehensive product range includes clothing for the firefighting services to highly specialized pumping and fire extinguishing systems to all kinds of emergency vehicles.

Out of currently more than 1,400 employees worldwide, around 680 are employed at our headquarters in Giengen an der Brenz, Germany. Other ZIEGLER manufacturing facilities are located in Germany (Rendsburg and Mühlau) as well as the Netherlands, Croatia, Italy and Indonesia. <a href="https://www.ziegler.de">https://www.ziegler.de</a>





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## Technical data LF 10

Basic information	Vehicle type	LF 10
	Customer	City of Schwaigern
Chassis	Туре	MB 1530 4 x 2
	Engine power	220 kW / 290 PS
	Emission stage	Euro 6
Superstructure	Permissible weight	14,000 kg
	Measurements	7,300 x 2,500 x 3,300 mm
	Cabin / Crew	Z-Cab / 1+8
	Water tank	2,000
	Foam tank	120 l
	Pump	ZIEGLER FPN 10-3000-1H
	Wheelbase	3,860 mm
Further adjustments	Besonderheiten	<ul> <li>ALPAS superstructure of the latest generation</li> <li>Rear view camera</li> <li>Equipment locker GR with rear flap and integrated roller shutter</li> <li>Hygiene Board PUSH</li> <li>Z-Control of the latest generation</li> <li>Automatic pump pressure control Tourmat D</li> <li>Pneumatic lightmast with 4 LED headlights</li> <li>LED ambient lighting Z-Vision</li> <li>2 LED searchlights on the driver's cab</li> <li>LED front flash lights</li> <li>Maneuvering lights on the external mirrors</li> <li>Storage box between driver and passenger seat</li> </ul>