

CS9TM

CUSTERS



Aluminium Scaffolding



Service & Maintenance



Ground Support Equipment

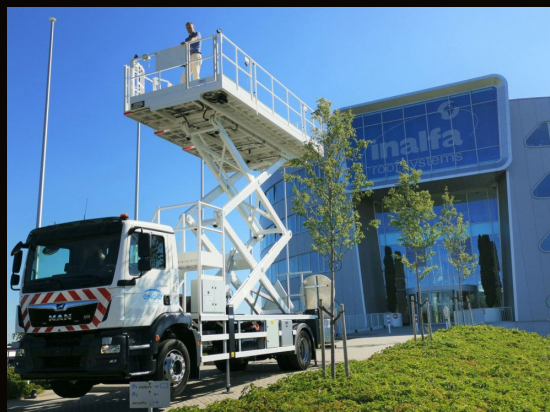
Aerial Work Platforms

More than 60 years of experience!

Key Features:

- * Max. working height*: 9,2 m
- * Max. Cage floor height*: 7,2 m
- * Platform dimensions*: 6 m × 2.5 m
- * Max. payload: 2000 kg
- * Control: proportional
- * Max 5° tilt
- * GVW: min. 18t

*Depends on vehicle-type, GVW, outrigger-construction, platform-payload, others



Heavy-Duty Vehicle-Mounted Scissor Lift – Built for Infrastructural Demands

This powerful 9m vehicle-mounted scissor lift is specially designed for demanding tasks like tunnel maintenance and infrastructure work. Built on a 15t truck, it offers a massive 2,000 kg payload and features hydraulically extendable platform sections for extra reach and flexibility.

Operate with ease using intuitive fingertip controls and enjoy safe access via stair-entry behind the cabin. The lift remains stable and secure thanks to four hydraulic outriggers, and with the RDC system, driving is possible at heights up to 6 meters—directly from the platform.

Tough, reliable, and easy to use, this lift is made to perform in the most challenging environments.

Safe access



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