

CS10TM

CUSTERS



Aluminium Scaffolding



Service & Maintenance



Ground Support Equipment

Aerial Work Platforms

More than 60 years of experience!

Key Features:

- * Max. working height*: 10,2 m
- * Max. Cage floor height*: 8,2 m
- * Platform dimensions*: 8 m × 2.4 m
- * Max. payload: 1000 kg
- * Control: proportional
- * Max 1° tilt
- * GVW: min. 19t

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



10m Vehicle-Mounted Scissor Lift – Engineered for AMI Installation

Specifically designed for placing and replacing Advanced Motorway Indicators (AMI's), this 10m scissor lift combines power, precision, and practicality. Mounted on a 19t truck, it offers a 1,000 kg payload, with space to transport up to 5 AMI units on the platform.

The front extension platform adds 125 cm reach and supports up to 400 kg, while the integrated hydraulic crane (100 kg capacity) ensures safe and efficient lifting. Operation is smooth and simple with PLC-control and fingertip joystick steering.

Access is safe via rear stairs, and four hydraulic outriggers guarantee stability on any job. Robust, reliable, and made for the road, this lift is the perfect solution for demanding infrastructure tasks.

Safe access



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