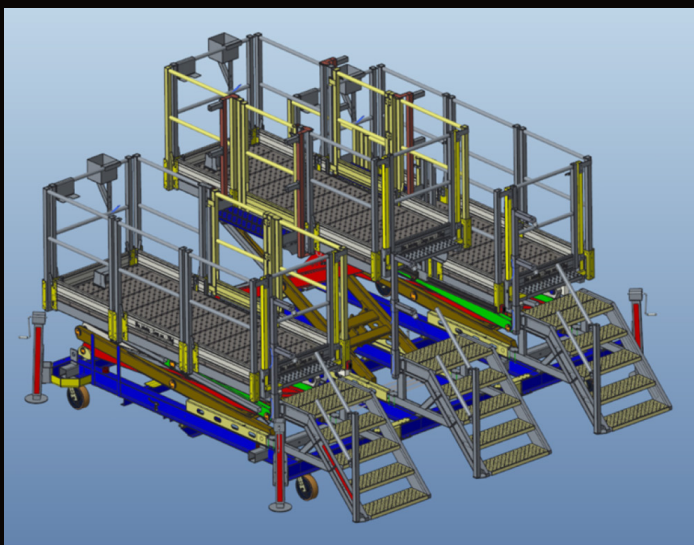


Engine stand A400M

CUSTERS



Aluminium Scaffolding



Aerial Work Platforms



Ground Support Equipment

Custers Aviation

More than 30 years of experience!

Electrically Adjustable Maintenance Stand –
Flexible Access for Demanding Tasks
Precise height control. Multi-level flexibility.
Built for two-person operation.

This versatile maintenance stand offers electrically adjustable platform heights designed to support dynamic aircraft maintenance environments. With a wide operational range from 1400mm to 5000mm, it ensures safe and ergonomic access to various aircraft zones.

Key Features:

- Height-Adjustable Platforms:
- Middle platform: Adjustable from 1400mm to 2000mm
- Outer platforms: Extend up to 5000mm for high-reach areas
- Smooth electric height adjustment for fast, precise positioning
- Spacious Work Area:
Each platform measures 3160mm (L) × 1200mm (W), providing ample space for technicians and equipment.

• Centralized Control System:

A centrally located control box on each platform allows for easy operation of the lifting/lowering functions, and includes an emergency stop for added safety.

• Efficient Two-Person Operation:

All platforms support two operators with tools, each with a load capacity of 250kg, ensuring safe and productive workflows.

Whether you're working at low levels or elevated positions, this adjustable stand delivers comfort, safety, and full control—making it an ideal solution for modern maintenance operations.

Specifications

Type:	Maintenance stand
Conditions:	In- and outside use
Dimensions (transport):	4900 x 4500 x 2300
Platform height:	Varies
Platform dimensions:	3000 x 1100
Step width:	750mm
Stair angle:	45 degrees
Mass:	3200 kg
Class:	EN 12312-8
Max load:	250 kg/ m2

Safe access



www.custers-aviation.com



info@custers-aviation.com



+31 (0)478 55 30 00

