



Aluminium Scaffolding



Aerial Work Platforms



Ground Support Equipment

Custers Aviation

More than 30 years of experience!

This stand for access to the Gulfstream engines is designed to apply the engine-co-overs. To keep the stand as compact as possible, a step ladder access was chosen. The stand can be used on both sides of the aircraft.

The stand is constructed with a well-coated steel base frame topped by an untreated aluminium structure and aluminium slatted floors.

Grid floors were chosen because, in principle, the stand is set up outdoors and so precipitation in the form of rain, snow or hail is well-drained and the wind load is reduced.

The swivel castors are fitted with a lift system with operating lever that lifts the entire undercarriage onto the platform in one move and prevents the stand from being moved again.

Specifications

Type:	Maintenance stair
Conditions:	In- and outside use
Dimensions (transport):	3250 x 1980 x 3650
Platform height:	2550mm
Platform dimensions:	1500 x 1100mm
Step width:	500mm
Stair angle:	80 degrees
Mass:	305 kg
Class:	EN 12312-8
Max load:	250 kg

