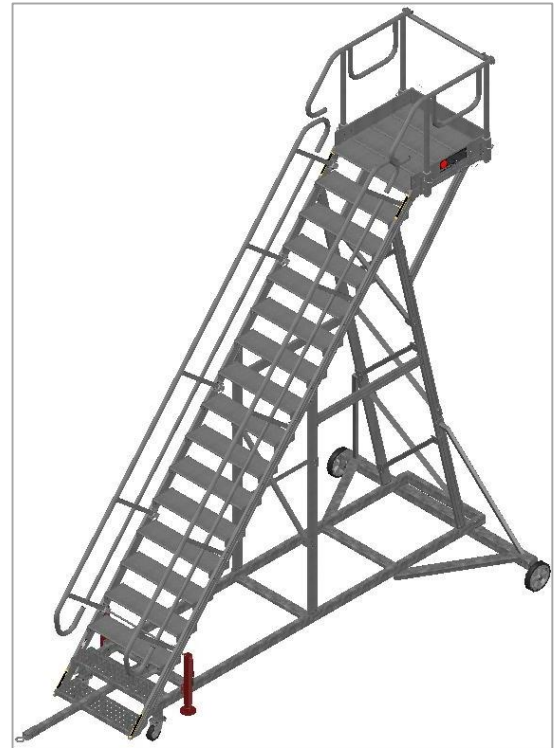


Towable runway stepladder for windshield access B787 Dreamliner



- Towable runway stepladder for windshield access:
- Aluminum structure on galvanised steel frame
 - Height to serve: 4 250 mm
 - 18 steps - Anti-slip ribbed aluminum steps depth 261 mm 2 first steps grating galvanised steel – useful width: 940 mm
- Capacity of load: 1 people – 165 kg
Comply: NF EN 12 312-8

Rear view stepladder



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Towable runway stepladder for windshield access B787 Dreamliner

2 independent immobilisation cranks
with drop-down handle
2 swivel wheels Ø 160 mm with
rubber tyres at the front – 2 fixed
wheels Ø 300 mm at the rear

Stepladder equipped with swivel
drawbar – speed is limited to 5 km/h



1 044 x 940 mm platform with anti-shock
protection and vertical sliding guardrail,
handrail with intermediary rail and baseboard

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