



MODEL: 15.13 E WIDEBODY PASSENGER STAIR

TECHNICAL DATA:

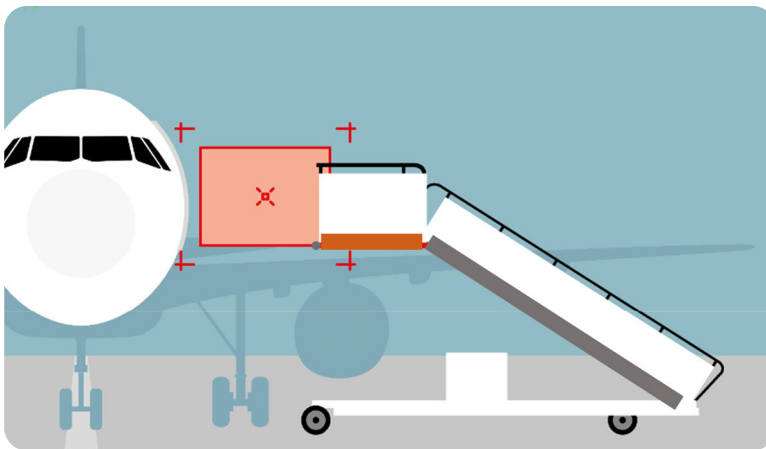
- Steps: 15/13 steps, top step as platform
- Step width: 1250mm
- Platform width: 2700mm
- Platform sill height: 2200mm - 5800mm
- To service narrow and wide body aircraft
- Maximum travel speed: 6 km/h, 3 km/h when approaching
- Towing speed up to 25 km/h
- Stability at max. wind load: 40kn (20,57m/sec)
- Electric Drive: 48V, 520 Ah lead-acid
- Electric Range: min. 8km
- E-drive: 2x2,5 kW 48V Drive
- Charger: 16A charging plug with 10m cable

Option Roof



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OPTION AUTOMATIC DOCKING ASSISTENT



- 3D camera system
- AI supported aircraft door detecting
- Automatic drive and docking
- Online update