

APU SCISSOR LIFT PLATFORM

P/N 9039



NIJL Aircraft Docking
Punterweg 4
8042 PB Zwolle
The Netherlands

T +31 38 202 80 20
E info@nijlgroup.com

www.nijlgroup.com

CAGE code: H2BL2



NIJL[®]
aircraft docking

APU SCISSOR LIFT PLATFORM FOR INSPECTIONS AND APU REMOVAL

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With the NIJL APU scissor lift, performing maintenance to the APU becomes a lot safer and easier. The lift is designed with a large working platform to store the APU while performing maintenance, for tools and for multiple technicians to work simultaneously.

Key Benefits

- + Specifically designed for use on multiple aircraft types
- + Large working platform for APU storage, tools and maintenance engineers
- + Platform fall protection due to the self-closing gate
- + Electric height adjustment system with remote control
- + Safety system included in case of emergency
- + Large gate with safety switches to easily transport tools or the APU to or from the working platform
- + Large height adjustment range

Features

- + Stable and robust design with reduced footprint
- + Built-in stairs to enter the working platform
- + Additional steps to access top of APU compartment
- + Rubber padding to protect aircraft skin
- + Including tow bar

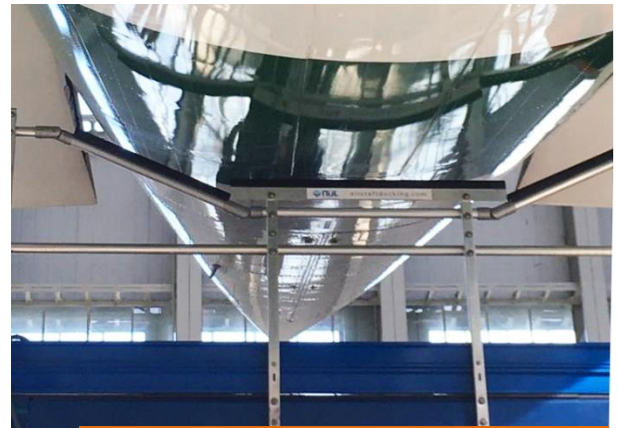
Specifications

- + Platform dimensions : approx. 5000 x 3500 mm
- + Product weight : approx. 6600 kg
- + Min height platform floor : 900 mm
- + Max height platform floor : 5875 mm
- + Max. load 1600 kg (APU, tools and 3 persons on platform)

Other platform dimensions and aircraft combinations upon request



Large working platform



Rubber padding for aircraft skin protection



APU scissor lift in lowest position