

FAN BLADE CAROUSEL

Product Group 8051



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

FAN BLADE MAINTENANCE AND STORAGE

Product Group 8051

Aircraft engine fan blades are extremely expensive and safe storage for cleaning and maintenance is crucial. The NIJL Fan blade carousel is the tool to store your fan blades safely. In addition, the design contributes to an ergonomic working position.

Key Benefits

- + One carousel provides slots for all fan blades of one engine
- + All fan blades are organized in correct order to prevent mismatching
- + Each fan blade is secured by a dedicated clamping mechanism
- + Ergonomic working position for the maintenance engineer
- + Maintenance engineer can remain in the same place, because of the full 360 degrees rotation, which reduces handling time

Features

- + Fixed height carousel tailored to specific fan blade types
- + Two fixed wheels with brake and two swivel wheels
- + Dedicated storage boxes to organize removed items from each fan blade
- + User-friendly rotatable lock pin to secure rotation
- + Towbar included

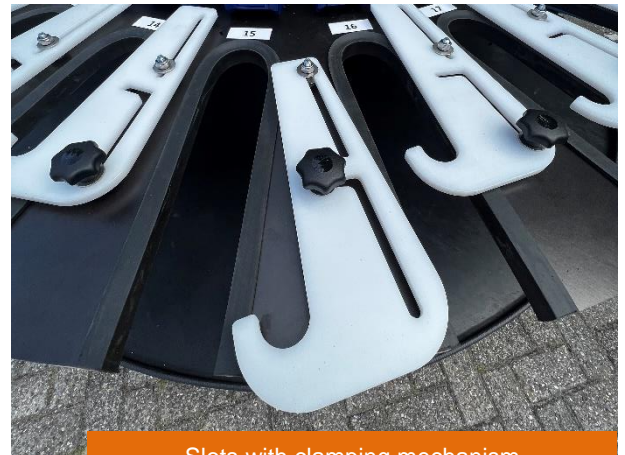
Specifications

- + Functional dimensions: approx. 2250 x 2250 mm (diameter)
- + Load capability: max. load 750 kg.
- + Empty weight: approx. 520 kg.

Other platform dimensions and aircraft combinations upon request



Fan Blade Carousel



Slots with clamping mechanism



Storage box per fan blade