

Engine Intake Platform

Base, Line Maintenance &
Ground Handling Equipment



Base Maintenance Equipment

Reliable easy to use low maintenance equipment
for efficient maintenance operations.



Key features

- Extending fingers prevent persons from stepping on intake surface.
- Height range of 1m to 2.5m
- Height adjustment through hand pump. (Zone 1 compliant)
- Access via parallel geometry staircase.
- For use on aircraft from B737 to A380.
- Punched treads for slip resistance and free drainage.

Engine Intake Platform

Large height adjustable platform with fingers fitted to extend into the cowl to prevent persons stepping on this area. Height range of 1m to 2.5m is via a scissor lift with power through hand pump allowing unit to be Zone 1 rated. Access is via a parallel geometry staircase to provide entrance at any height in range.

Staircase decking and handrails are all of aluminium construction for lightweight design, high quality, elastomeric polyurethane castors assist in the ease of manoeuvrability. Soft buffers provide aircraft protection, both to the front cowling and internal atrition or acoustic panels.

Large central sliding panel can be retracted independantly if required to assist in the removal of turbine blades.



Engine Intake Platform

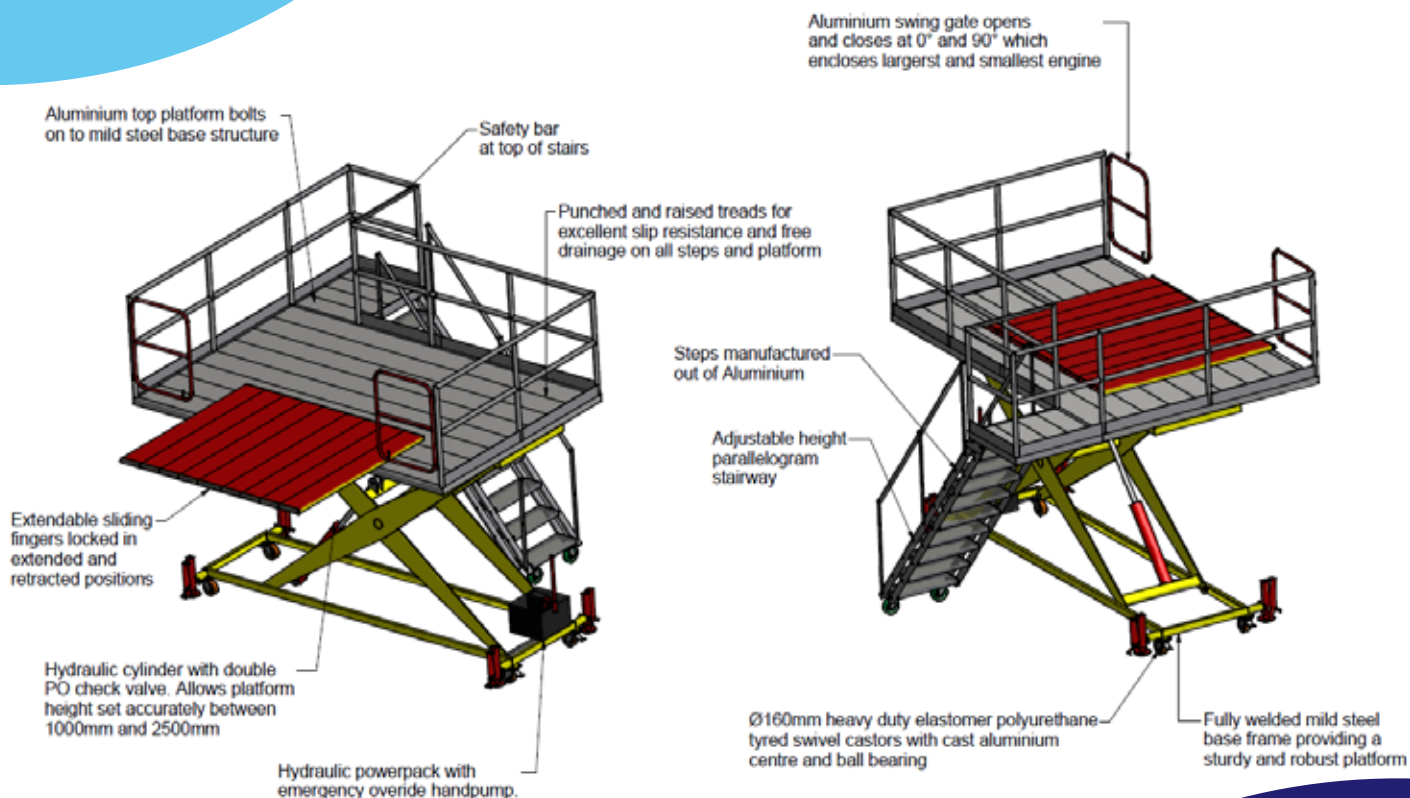
Product code:

5000-420-00-00 (Low)

5000-422-00-00 (High)

Options & extras

- Corporate colours.
- Quick deploy jacks.
- Air over hydraulic pump.
- Height range of 2m to 3.5m available.



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Please note that every effort is made to ensure that all dimensions are correct, however we do reserve the rights to make changes at our own discretion.