FORDHAM
ENGINEERING
SINCE 1936

JACKS AND GROUND SUPPORT EQUIPMENT

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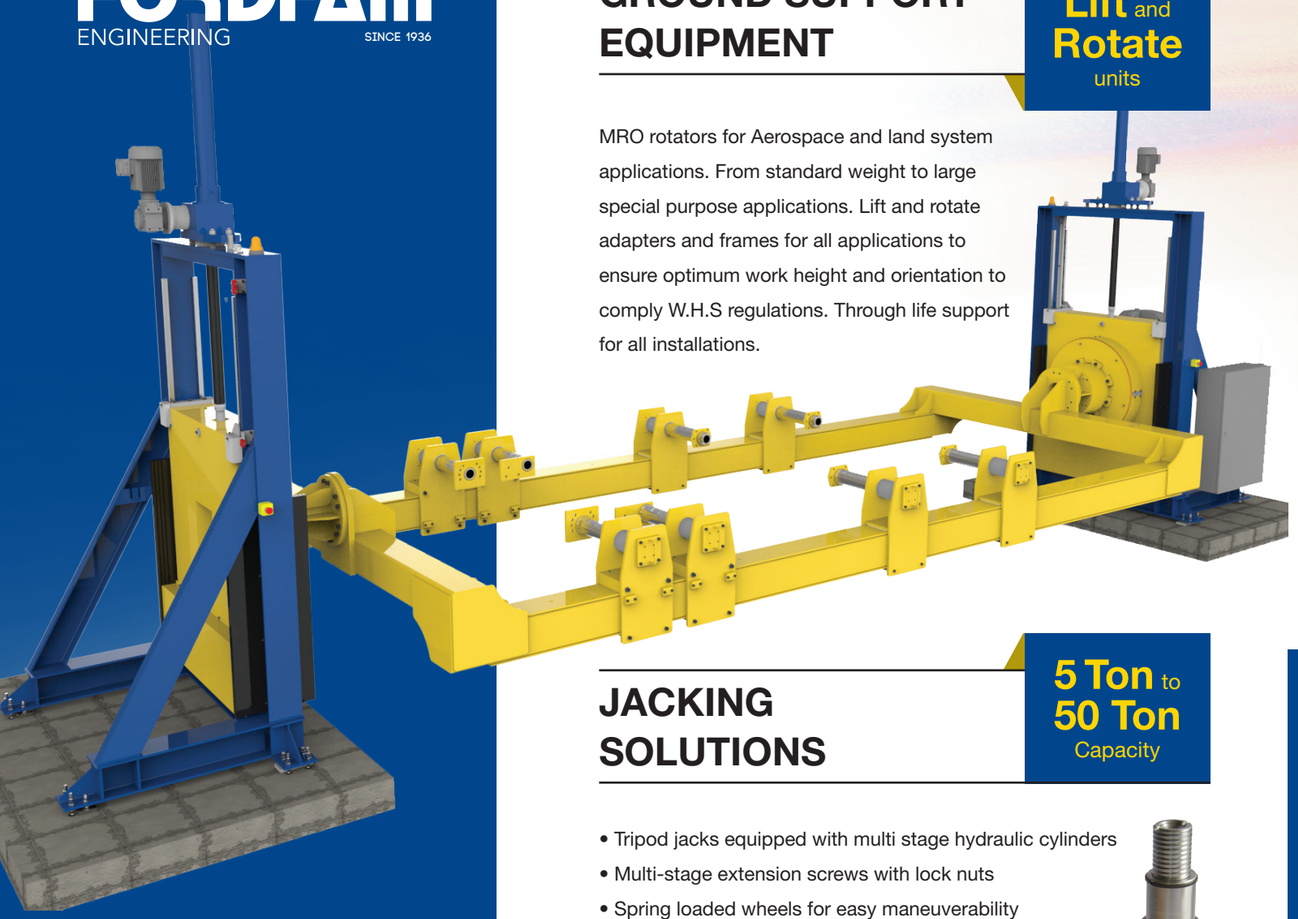
GROUND SUPPORT EQUIPMENT

Lift and Rotate units

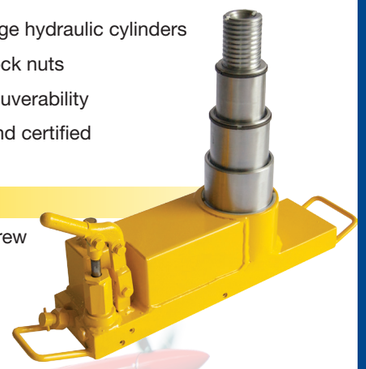
MRO rotators for Aerospace and land system applications. From standard weight to large special purpose applications. Lift and rotate adapters and frames for all applications to ensure optimum work height and orientation to comply W.H.S regulations. Through life support for all installations.



JACKING SOLUTIONS

5 Ton to 50 Ton Capacity

- Tripod jacks equipped with multi stage hydraulic cylinders
- Multi-stage extension screws with lock nuts
- Spring loaded wheels for easy maneuverability
- All jacks loaded tested, calibrated and certified
- Capacity from 5 ton to 50 ton
- Wheel change jacks
- 3 stage hydraulics and extension screw
- Closed height 4.75”
- Extended Height 14.75”
- 15 ton capacity



CIVIL AIRCRAFT

4 Ton Capacity

Large commercial aircraft applications eg. Boeing and Airbus

4 Ton Oleo Jack 4 stage for servicing of front landing gear.

LIGHT MEDIUM AIRCRAFT

5 Ton Capacity

2 Stage PC9 Tripod Jack

Supplied with jack adapters to suit various jacking points.

MILITARY APPLICATIONS

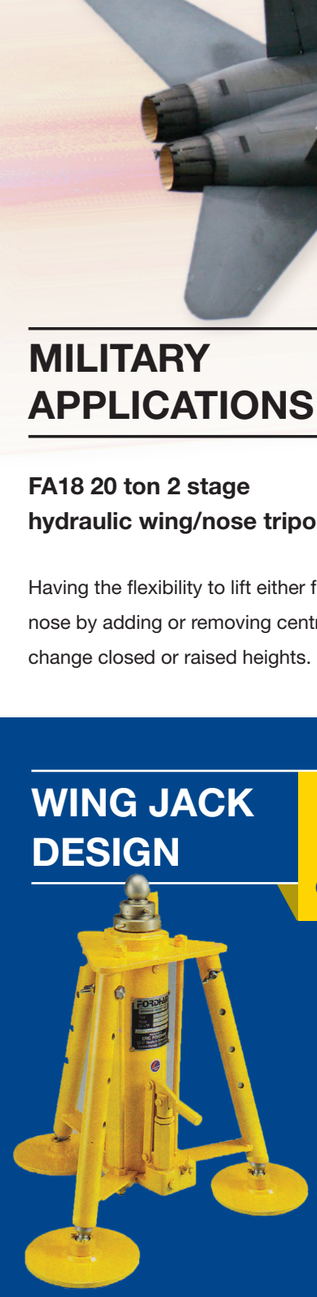
20 Ton Capacity

FA18 20 ton 2 stage hydraulic wing/nose tripod jack

Having the flexibility to lift either from the wing or nose by adding or removing centre part of legs to change closed or raised heights.

WING JACK DESIGN

5 Ton Capacity



Manufactured For R.A.A.F Incorporating

- Adjustable legs
- 5 ton capacity
- 2 stage hydraulic cylinder
- 2 stage screw ram and locking nut
- Universal use across a variety of applications

ROTARY WING JACKS

10 Ton Capacity

12 Ton 3 Stage Hydraulic Tripod Jack
Designed and Manufactured for the Seasprite Helicopter.
Also suitable for a variety of other rotary winged craft including the BlackHawk Helicopter