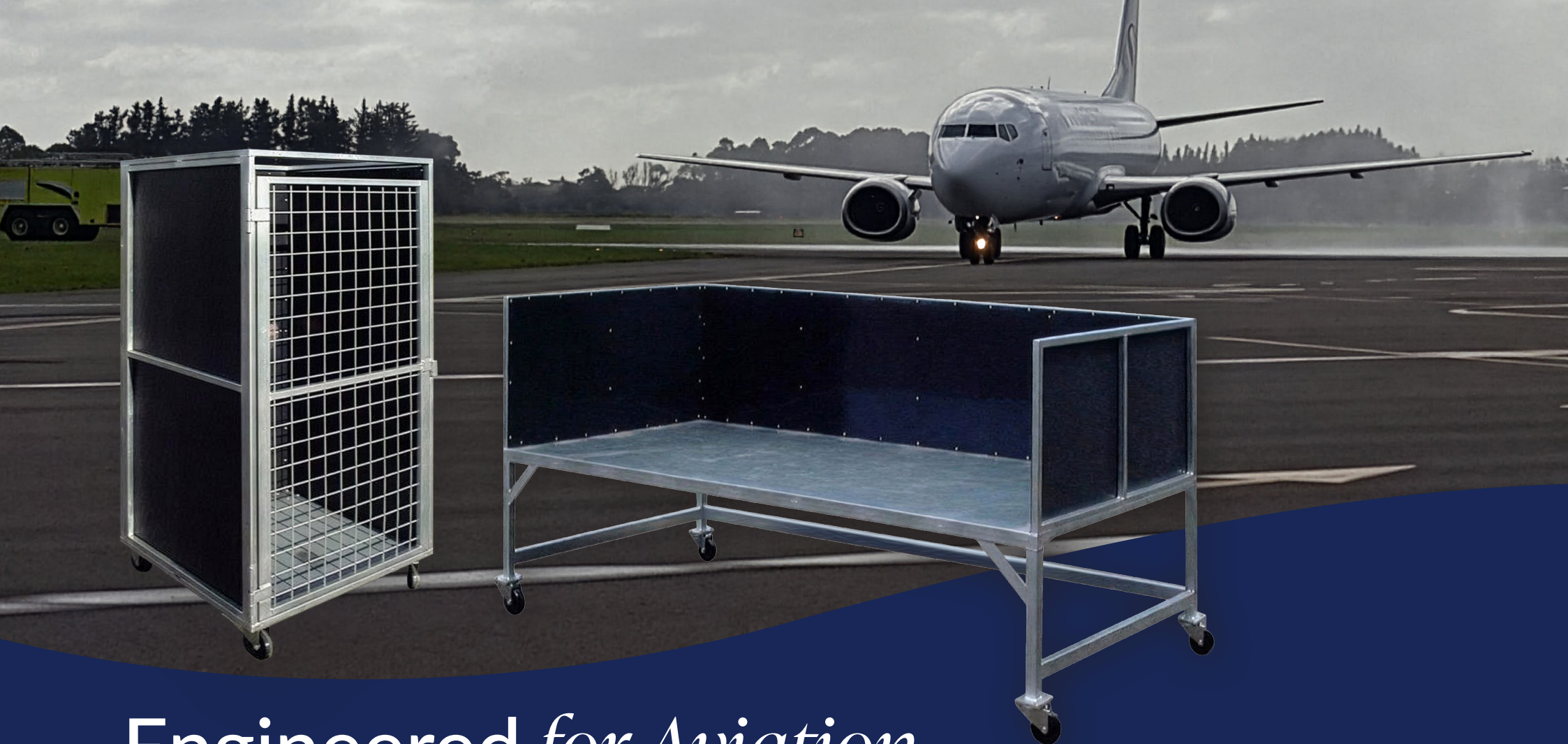




# Engineered *for Aviation.* Built for the Long Haul

Freight Handling Equipment – Designed & Manufactured in New Zealand

[fieldair.co.nz](http://fieldair.co.nz) | Contact us for a custom quote

  
**FIELDAIR**  
AVIATION SOLUTIONS

# Who We Are

Fieldair's General Engineering Services team designs and manufactures freight handling and ground support equipment for aviation and logistics operations across New Zealand. Every product we build is engineered to perform in demanding environments — from busy cargo terminals to exposed airport aprons. We work with airlines, ground handlers, and freight companies to deliver standard and custom solutions that keep operations moving safely and efficiently.

Standard products.  
Custom solutions.  
*All built in New Zealand.*

Talk to our team about your requirements

[fieldair.co.nz](https://fieldair.co.nz)









# Sorting Tables & Parcel Storage

Purpose-built for freight sorting environments — tough, manoeuvrable, and configurable to your space.



## Sorting Table - FDR 100

A robust, mobile sorting table with fixed side panels. Ideal for high-volume freight sorting in terminal environments



## Sorting Table - FDR 300

Available in multiple configurations with adjustable dividers. Centrally positioned castors for precision manoeuvring.



## Sorting Table variants - FDR 315

Available in multiple configurations with adjustable dividers. Centrally positioned castors for precision manoeuvring.

All products available in standard and custom configurations. Contact us for specifications and pricing.



### FDR 200 Parcel Storage

Upright rolling cage with 16 parcel storage compartments. Quick-load, quick-move — back-stack and wheel away with ease.



### FDR 400 / FDR 400 Custom

Heavy-duty sorting table with optional custom configurations. Designed for intensive daily use.



### NZC100 Parcel Cage

Premium upright cage with mesh or covered panels. Can be disassembled quickly for compact storage.

# Freight Trolleys

Low-to-the-ground, heavy-duty, and built to take the knocks of daily freight operations.



**FDR 500 Trolley**

Single-deck heavy-duty freight trolley with centrally positioned castors for smooth handling in tight spaces.”



**FDR 550 Trolley**

Upgraded two-level trolley design  
— move more freight in fewer trips.



**FDR 550-D2 Trolley**

Dual-deck configuration with enhanced load capacity. Ideal for high-volume operations.”



**Mesh & Angle Trolley**

Open mesh construction for easy visual identification of contents. Lightweight yet robust.



**Freight Table  
— Cupboard and Drawer**

Mobile freight workstation with integrated storage. Keeps tools and documents at hand on the apron.



**Sloped Sorting Table**

Angled surface design for ergonomic freight sorting. Reduces fatigue in high-volume sorting environments.

# Airside Baggage Trolleys

Low-to-the-ground, heavy-duty, and built to take the knocks of daily freight operations.

Fieldair designs and manufactures heavy-duty airside baggage trolleys built to the demands of commercial aviation operations. Engineered for durability, manoeuvrability, and ease of use on the apron – our trolleys are built to handle the daily rigours of baggage handling in all conditions.

- ✓ Heavy-duty steel construction rated for commercial baggage loads
- ✓ Ergonomic tow hitch compatible with standard apron tugs
- ✓ Available in standard and custom configurations
- ✓ Designed and manufactured in New Zealand to aviation compliance standards



Contact us to discuss your fleet requirements and request a specification sheet.



# Height Access & Man Platforms

Working at height doesn't have to mean working at risk. Our Caged Man Platforms (MAN Platforms) are designed and built to keep your team safe and stable – whether changing light bulbs at height or accessing freight at the top of a B-Train or wide-body aircraft.

- ✓ Custom-engineered to your aircraft type
- ✓ Galvanised steel construction
- ✓ Safety-rated handrails and ladder access
- ✓ Available in fixed and height-adjustable configurations

All MAN platforms are designed to New Zealand OSH compliance requirements.

Contact us to discuss your aircraft type and access requirements.





# Why Choose Fieldair Engineering?

## Reason 1 Custom capability

Every piece of equipment we build can be modified to suit your specific operational environment. If our standard range doesn't fit your needs, we'll engineer something that does.

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## Reason 2 New Zealand made

We design and manufacture in New Zealand — which means faster lead times, local support, and equipment built for NZ conditions and compliance requirements.

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## Reason 3 Aviation experience

With decades of experience serving New Zealand's aviation sector, we understand the demands of the apron, the terminal, and the freight shed. Our products are built by people who know the environment.

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## Reason 4 End-to-end service

From initial enquiry through to delivery and ongoing support — we're with you at every stage.

# Let's talk about your next project.

Our engineering team is ready to help — whether you need a standard product or a fully custom solution.



**Chris Harris**

Head of General Engineering Services

027 2209 268

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*Engineering confidence* into every operation.

[fieldair.co.nz](https://fieldair.co.nz)