APAC Infrastructure Pty Ltd
ABN: 43 615 637 235
1300 952 788
sales@apacinfrastructure.com.au

APAC Deployable Jackframe Platform, 4m AL220 Tower

AP-DTPJF-AL220-4



Key Features

- All structural grade aluminium construction
- 2 x 2 m footprint
- 4x 1000 kg jacking legs
- Customised to your specification

Overview

APAC's range of Deployable Technology Platforms (DTPs) includes its versatile Jackframe series. This is our Mini-Jackframe design, with a more compact 2 x 2 metre footprint and AL220 aluminium tower module, designed to help you safely and securely install a broad range of equipment in the field. Popular for flux monitoring.

The Jackframe has a 2000 x 2000 mm welded subframe that uses four jacking legs for ground clearance and slope adjustment. It can be transported on a ute tray and even hand-carried into position. It has lifting and tie-down points which double as anchoring points.

The standard design has an integrated solar panel mounting frame, and mounting positions suitable for a range of field cabinets and enclosures. While pictured without flooring, anti-slip GRP flooring modules are available.

This model has a single 3.1 m AL220 Base Module which provides a top height of approximately 4 metres. Rather than a strict design, we typically build these to match your application, just give us a call or send a message.

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Specification

Parameter	AP-DTPJF-AL220-4
Physical Specifications	
System	**AL220** **DTP**
Subtype	**Jackframe**
Height (nom.)	**4 m**
Deck Height	**250 mm**
Outriggers	**1000 kg Levelling Jacks**
Materials	**Aluminium**
Material Finish	**Bright/Pickled Finish**
Dimensions	**2,000 × 2,000 × 4,000 mm**
Interfaces	
Available Interfaces	

Quantity	Interfaces	Notes
1	AL220 Bolt Pattern	For attaching AL220-specific headframes/modules
1	AL220 Triangular Uprights	For attaching AL220-specific frames/brackets
3	Pole 40 mm ⌀	For attaching normal equipment

Subcomponents

Quantity	Bundled Components
1	AL220 Aluminium Modular Lattice Tower - Base Module (AP-AL220-BM)

Australian designed and manufactured infrastructure for public safety and first response, built on the Sunshine Coast, Queensland. Need a variation on this design? Our team can engineer it to suit your site.

Contact us

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Specifications, dimensions and weights are nominal, correct at the date of issue and subject to change without notice. Images are for illustration and may show optional equipment. Confirm suitability for your site, including wind region and mounting surface, with APAC before ordering, and install in accordance with APAC's instructions and the relevant Australian Standards.

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