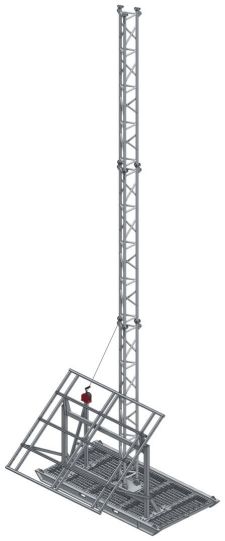
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GSK3 Galvanised Steel Skid with Solar Frame, 10m Winch-Raised AL340 Tower

AP-GSK3-EMF-SF2-AL340-10



Key Features

- Lease and short-term hire options available
- Winch-raised AL340 tower, 4, 7 or 10 metres
- GSK3 galvanised steel skid with expanded steel mesh floor
- Two-panel tilting solar frame

Overview

This galvanised steel skid carries a winch-raised AL340 lattice tower with its own solar frame. It is built on APAC's GSK3 skid base module: a 3000 x 1500 mm fully galvanised steel subframe designed to be fork-lifted via its fork-pockets, or lifted/dragged from its lifting points.

The standard design has a two-panel tilting solar frame, and mounting positions suitable for a range of field cabinets and enclosures. It is supplied standard with an expanded steel mesh flooring, with GRP anti-slip flooring options also available.

Operation of the AL340 10 metre lattice tower is straight forward - a 1.2 tonne hand winch and gin-pole system provides for the safe raising and lowering of the tower.

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Specification

Parameter	AP-GSK3-EMF-SF2-AL340-10
Physical Specifications	
System	**GSK3** **AL340**
Subtype	**Skid**
Height (nom.)	**10 m**
Deck Height	**132.4 mm**
Materials	**Steel** **Aluminium**
Material Finish	**Hot-Dip Galvanised**
Weight	**522.2 kg**
Dimensions	**3,017 × 2,584 × 9,583 mm**
Interfaces	
Available Interfaces	

Quantity	Interfaces	Notes
3	Pole 50 mm ⌀	Attaching equipment to AL340 Tower
1	AL340 Bolt Pattern	Attaching AL340-specific accessories such as headframes
1	AL340 Triangular Uprights	Attaching AL340 series mounting frames

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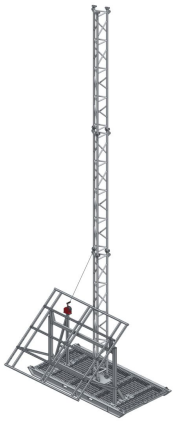
Subcomponents

Quantity	Bundled Components
1	GSK3 Galvanised Steel Skid Base Module, Expanded Steel Mesh Flooring (AP-GSK3-EMF)
1	Two-Panel Tilting Solar Frame to suit GSK3 Skid (AP-SF-2PF)
1	AL340 Aluminium Modular Lattice Tower - Base Module (AP-AL340-BM)
2	AL340 Aluminium Modular Lattice Tower - 3.1m Section (AP-AL340-LM)
18	Hex Bolt, Stainless Steel - M12 x 45mm Standard Thread (AP-FSS-HXB-M12-45)
3	Hex Bolt, Stainless Steel - M12 x 80mm Standard Thread (AP-FSS-HXB-M12-80)
21	Nylock Nut, Stainless Steel - M12 Standard Thread (AP-FSS-NYN-M12)
39	Flat Washer, Stainless Steel - M12 (AP-FSS-FW-M12)
12	Hex Bolt, Hot-Dip Galvanised 8.8 - M12 x 50mm Standard Thread (AP-FST-HXB-HDM12-50)
6	Hex Bolt, Hot-Dip Galvanised 8.8 - M12 x 110mm Standard Thread (AP-FST-HXB-HDM12-110)
6	Hex Bolt, Hot-Dip Galvanised 8.8 - M12 x 45mm Standard Thread (AP-FST-HXB-HDM12-45)
24	Hex Nut, Hot-Dip Galvanised Class 8 - M12 Standard Thread (AP-FST-HXN-HDM12)
48	Flat Washer, Hot-Dip Galvanised Class 8 - M12 (AP-FST-FW-HDM12)

Quantity	Item	Materials	Material Finish
1	AL340 Mast Mount: 12 mm Plate with Three Pairs of Hinged Footing Tabs, Welded	Steel	Hot-Dip Galvanised
1	Gin-Pole & Winch Assembly	Steel	Hot-Dip Galvanised
4	Backing Plate, 10 mm	Steel	Hot-Dip Galvanised

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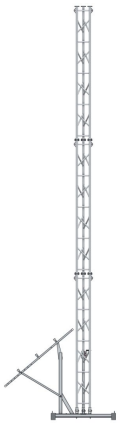
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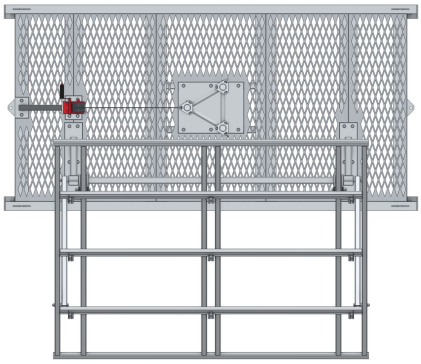
Isometric



Front



Side



Top

Variants

	GSK3 Galvanised Steel Skid with Solar Frame, 10m Winch-Raised AL340 Tower AP-GSK3-EMF-SF2-AL340-10 · this datasheet
	GSK3 Galvanised Steel Skid with Solar Frame, 7m Winch-Raised AL340 Tower AP-GSK3-EMF-SF2-AL340-7
	GSK3 Galvanised Steel Skid with Solar Frame, 4m Winch-Raised AL340 Tower AP-GSK3-EMF-SF2-AL340-4

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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.

Issued 5 November 2026. For the latest version of this datasheet, visit https://apacinfrastructure.com.au/product-catalogue/platforms/gsk3-galvanised-steel-skid-solar-frame-and-winch-raised-al340-tower-10m?v=546

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