APAC Infrastructure Pty Ltd
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Gin Pole and Hand Winch for AL340 Towers to suit GSK3 Skid

AP-GSK3-GPW-AL340



Key Features

- Raises and lowers a hinged AL340 tower on the GSK3 skid
- Galvanised steel gin pole
- Hand winch with wire rope

Overview

This gin pole and hand winch raise and lower a hinge-down AL340 tower on the GSK3 galvanised steel skid, standing on the tower's line at the end it doesn't fold toward. A galvanised 50 mm SHS post, a 40 mm SHS brace from the end runner and a tie between them carry the hand winch on a head plate at the post's top. The winch's wire rope runs to the base module's guy cleat, and winding it in raises the tower about its hinge on the AP-GSK3-HBP-AL340.

Its two 10 mm foot plates bolt down to the skid's runners through backing plates; the bolts and backing plates come with the skid.

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Specification

Parameter	AP-GSK3-GPW-AL340
Physical Specification	
System	**GSK3** **AL340**
Subtype	**Attachment**
Materials	**Steel**
Material Finish	**Hot-Dip Galvanised**
Mounting	**Screw / Bolt**
Dimensions	**522 × 262 × 1,496 mm**
Weight	**19.6 kg**
Interfaces	
Installation / Attachment	Quantity: 6 — Mounting: Screw / Bolt — Notes: Two 10 mm foot plates on the skid's runners, M12 bolts through backing plates (supplied with the skid)

Subcomponents

Quantity	Item	Materials	Material Finish
1	Gin Pole: 50x50x3 SHS Post, 40x40x3 SHS Brace and Tie, 10 mm Foot Plates, 6 mm Head Plate, Welded	Steel	Hot-Dip Galvanised
1	Hand Winch with Ø6 Wire Rope	Steel	

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.

Issued 29 November 2026. For the latest version of this datasheet, visit https://apacinfrastructure.com.au/product-catalogue/gin-pole-and-hand-winch-al340-towers-suit-gsk3-skid?v=861

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