APAC Infrastructure Pty Ltd
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Runva EWP2500U Electric Winch with Controller

EWP2500U



Key Features

- 1134 kg Lifting Capacity
- 12 or 24 Vdc Input
- 170:1 Gear Reduction Ratio
- Handheld Controller

Overview

This is a repository for information pertaining to the EWP2500U winch used as a subcomponent within RM-Series masts. This item is not available separately.

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Specification

Parameter	EWP2500U
Physical Specifications	
Dimensions	**335 × 113 × 165 mm**
Weight	**20.5 kg**
Power	
Power Specifications	Power Options: DC Power Input Power Input Details: **Voltage (Nominal)**: 12 Vdc, 24 Vdc; **Voltage Type**: DC

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 26 November 2026. For the latest version of this datasheet, visit https://apacinfrastructure.com.au/product-catalogue/accessories-attachments/runva-ewp2500u-electric-winch-controller?v=438

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