



# RR14 EVO-2/400

## Pantograph



Designed  
specifically  
for the  
Platform  
Basket RR14  
EVO-2/400

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# RR14 EVO-2/400 Pantograph

## Features

- Does not affect operation of the boom
- Automatic overhead line detection
- Adjustable contact pressure
- Automatic contact loss detection
- Fully powered – cannot accidentally lift
- Fully automatic height adjustment
- Accepts standard Brecknell Willis pan head
- Simple emergency recovery
- Demountable
- Electronic display of height & visual stagger
- Simple operation

Designed specifically for the Platform Basket RR14 EVO-2/400, this high quality demountable height & stagger and panning pantograph, is simply installed via a bolted connection onto the machine's fixed bracket.

Positioned directly above the fixed end rail axle, ensures that the pantograph mast maintains an accurate position to the rail head regardless of track cant, curves or boom position.

The 3-section mast is very compact and fully powered for extension & retraction. Electrical & hydraulic power is provided by the machine.

With the option to display height measurements on the move, this unique attachment is also supplied with a

standard Brecknell Willis head to be used as a panning unit at the end of a shift.

Electronic height & visual stagger, where height is measured by a high accuracy laser enclosed within the mast and read on a multi-function display unobtrusively mounted in the cage. Stagger is read on a graduated scale.



## Specification

Weight: 180kg  
Range: 3.5m – 6.1m  
working height

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