



## RGHK12

### THE TWIN LEG BIG GUY KIT (Tested and approved for a user weight up to 140kg)

The BigGuy kit comes complete with a two point safety harness and a single leg fall arrest safety lanyard.

The lanyard is suitable for a user weight of up to 140kg. The combination allows work to take place at an open edge or ungated ladder hatch. The lanyard comes attached with an ANSI approved scaffold hook which has a stronger gate. The hook is designed for simple connection to scaffolding and other steel structures.

Accredited to: EN 361:2002, EN 355:2002, EN 362:2004

Kit contains: Front & rear D harness (RGH2)

Twin leg webbing lanyard & shock absorber (tested and approved for a user weight up to 140kg) (RGL3 BIGGUY)

17mm steel screwgate karabiner (RGK1)

62mm aluminium double action scaffold hook with captive eye x 2 (RGK88)

See overleaf for specific item specifications



## RGHK12

### ITEM SPECIFICATIONS

Product: Front & rear D harness (RGH2)

Accredited to: EN 361:2002

Web material: 45mm RIDGE Protect anti-bacterial polyester\*

Fittings: High tensile steel alloy

Weight: 1.1kg

/ Front & rear attachment point

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Product: Twin leg webbing lanyard & shock absorber (tested and approved for a user weight up to 140kg) (RGL3 BIGGUY)

Accredited to: EN 355:2002

Web material: 26mm RIDGE Protect anti-bacterial polyester\*

Fittings: 17mm steel screwgate karabiner (RGK1)

62mm aluminium double action scaffold hook with captive eye x 2 (RGK88)

Max arrest force: <6kN up to fall factor 2

Length(s): 1.4m (including connectors)

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Product: 17mm steel screwgate karabiner (RGK1)

Accredited to: EN 362:2004

Material: Steel

Plating: Zinc

Gate opening: 17mm

External length: 107mm

Closure type: Screwgate

MBS: 23kN

Weight: 160g

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Product: 62mm aluminium double action scaffold hook with captive eye x 2 (RGK88)

Accredited to: EN 362:2004  
ANSI Z359.12

Material: Aluminium

Plating: Anodised

Gate opening: 62mm

Eye diameter: 30mm

External length: 248mm

Closure type: Double action

MBS: 23kN

Weight: 640g

\*14 times reduction in bacterial growth, according to ISO 20743:2013 contact with *K.pneumoniae*, commonly associated with healthcare infections such as *E.coli*