

New vertical tensioner added to range

A new vertical tensioner design has recently been incorporated into the William Kenyon's range of rope threading equipment.

Utilising the rodless cylinder concept, which has proved successful in a large number of applications, additional framework has been added to provide a more heavy duty unit.

The tensioner also incorporates a double pass on each cylinder, allowing both additional take-up capacity and space saving properties.

Said Andy Barnes, William Kenyon's UK Sales Manager: "This new tensioner is a useful addition to our range of rope threading equipment. It provides a flexible design with a very robust build."



Vertical Tensioner

Refurbished single rope horizontal tensioner for sale



A completely re-furbished Air Pro II single rope horizontal tensioner with a 1.1m take up capacity is all ready to ship from Dukinfield. The unit is suitable for machine speeds of up to approximately 600m/m. It is ideal for a short rope run, at a pope reel for example, where space is at a premium and customers are looking for a highly cost effective solution.

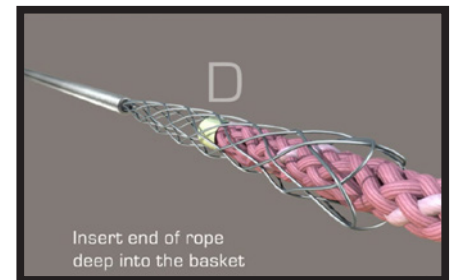
For further details email the Dukinfield office at info@williamkenyon.co.uk

Watch splicing videos online

Customers of William Kenyon can watch a series of 'how to' splicing videos online. The videos demonstrate how to splice braided, braided with core and G.S. rope, using both a standard needle and a fid.

To view the videos go to the website at www.williamkenyon.co.uk and click on the Support tab in the top menu.

Customers will require a username and password to access this section of the website so please send an email to info@williamkenyon.co.uk in advance requesting customer login details.



Demonstration videos online

Data Sheets

William Kenyon has produced a series of data sheets on carrier ropes, system equipment and splicing tools. If you would like copies call the Sales Team on: +44 (0)161 308 6030.



For further information on any items in this newsletter please contact our sales team on +44 (0)161 308 6030 or fax +44 (0)161 308 6046 or email info@williamkenyon.co.uk