



Inline Stacker available for Ga-Vehren Equipment!

It's something that we should have done years ago but we finally have our first UK Ga-Vehren installation with an inline stacker.

When I first started selling Ga-Vehren equipment, I worked for a company which specialised in materials handling systems for the web printers. We frequently discussed the benefits of putting a stacker on the end of a Ga-Vehren but we never actually did it.

Our newest UK customer is a direct mail and magazine printer with seven web presses. They already had compensating counter stackers on most pieces of equipment and were frustrated by the idea of having to dedicate one person per shift to gather the output from their GV300.

We worked together with Press & Bindery Systems to integrate a RIMA bindery stacker on the end of a GV300. This customer already had a RIMA stacker on a stitcher next to their Ga-Vehren and so it was the ideal place to try it. The trial was successful and after the installation of their new stacker, this customer has "gone from 60,000 per shift with 2 people to 80,000 per shift with one person". Whilst they are not running a complicated format, it's easy to see how substantial labour savings can be made. They calculate that the stacker will pay for itself in less than one year.

The RS1012S is a compensating stacker which can produce loose stacks up to 235mm in height. The compensating feature allows bundles of uneven product to be stacked, making it suitable for most Ga-Vehren applications.

The top photo on the right shows a glossy postcard format being stacked into bundles of 50. 25 products are collected in the top bin before being dropped down onto the turntable in the lower bin. The turntable then turns 180 degrees before the second bundle of 25 products is lowered. The stack of 50 is then ejected.

More information and photos are available on our website. If you have any questions regarding applications or equipment, please do not hesitate to contact me.

Kind regards,
Lindsay.

Lindsay Orr
t: +44 (0) 1727 899 900
e: lindsay@uniquefinishing.co.uk w: www.uniquefinishing.co.uk



[Click here to email me](#)

[Check out the UFE website](#)