RIMA SYSTEM Drupa Guide

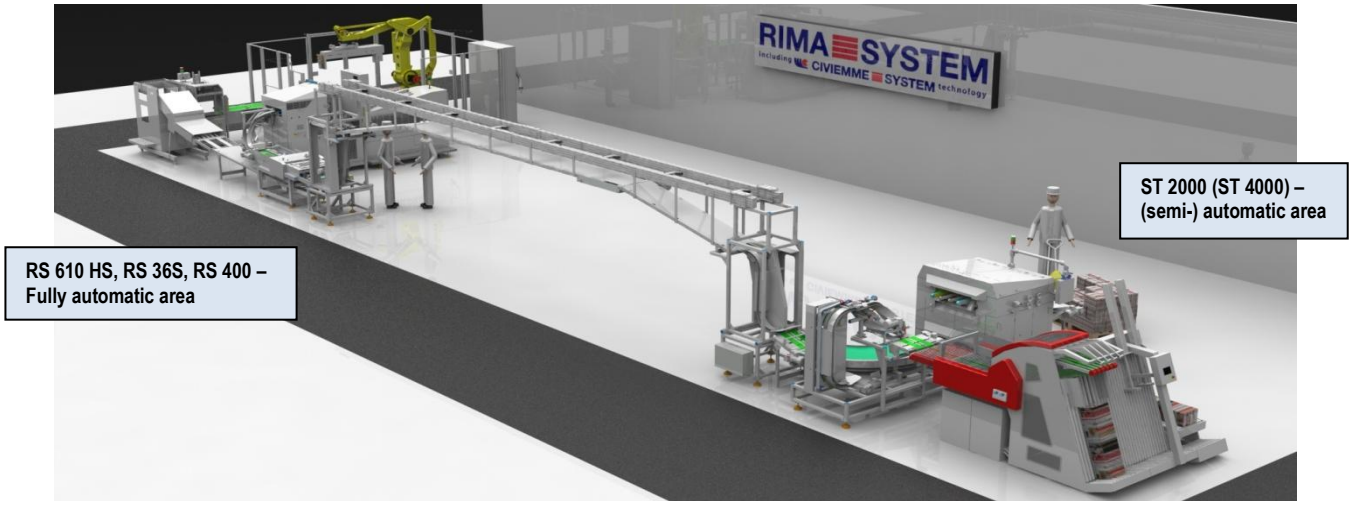
Booth – Technologies – Exhibits – Pre-scheduled visits – Plant visits – Contacts – ...

The leading Post Press supplier welcomes you to DRUPA 2012!

We want to make your trip to DRUPA 2012 as efficient as possible. Please find hereunder our DRUPA 2012 guide summarizing where we are, what we will exhibit, who will attend you, which plant visits nearby will be possible and how you can organize pre-scheduled visits at our booth optimizing the time you will spend at DRUPA.

RIMA-SYSTEM booth – Hall 14, Booth D47 – 3.-16.5.2012 – 10:00-18:00

We will attend our customers at DRUPA with a two-level stand and a surface of more than 250 sqm (appr. 800 sqft). On the lower level we will have a complete post press system on display. It includes a feeder, the new RS 840 trimmer, a overhead section towards the new RS 610 HS log stacker and the RS 36S lift stacker both coupled with a RS 400 robot (fully automated area, left) and a 180°-conveyor plus a spiral-conveyor towards the ST 2000 log stacker (semi-automatic area, right). The upper part of the booth integrates different areas for demos, discussions and more confidential meetings.



How to contact us at DRUPA :

Barbara Madry is our DRUPA Manager 2012. She and her team will coordinate all activities before, on and around the RIMA-SYSTEM booth. This includes the organization of pre-scheduled visits at the booth and the coordination of plant visits, etc..

Please contact her (or your responsible Area Sales Manager) ahead of time to optimize your visit at DRUPA.

Barbara Madry	Drupa 2012 Manager	barbara.madry@rima-system.com
Gaby Myszka	Assistant Manager	gaby.myszka@rima-system.com

Running Post Press Technology on display at the RIMA-SYSTEM DRUPA-booth

RIMA-SYSTEM will exhibit a running Post Press System comprising the following equipment:

Optimizer		
Job Optimizer – order preparation, execution & evaluation, based on the digital JobTicket, integrated software.	**RS 840** – New generation Double-Stream Trimmer, automatic or manual adjustment, JobTicket integration, little footprint.	**ST 2000** – Vertical Log Stacker, for short logs, easy operation, highly competitive price. The perfect entry level log stacker.
RS 610HS – Horizontal log stacker, fully automatic, superior log quality, unbeaten ergonomy, cycle time > 27s.	**RS 36S** – Fastest compensating stacker, indexing technology, for high-end applications in heatset & coldset. See also RS 34S, RS 24	**RS 400** – "The" Post Press robot, for logs, loose & strapped bundles, unbeaten reliability, in pressroom/mailroom/bindery.

New Products & Technologies showcased at DRUPA (live or video)

Job Optimizer Software – NEW, transparent, integrated & a real money saver, successfully running!
Order preparation & execution, job ticket with automatic adjustments, stream control & waste management, Gross/Net count with total copy control and data collection & evaluation – one integrated software for the order processing in our Post Press Systems.

RS 500 High-Speed Robot – WORLD'S FIRST, successfully running, upgradable to ZIP-Code!
High Speed palletizing of strapped stacks, up to 1500 stacks/h. Combines the reliability & flexibility of a robot with the speed of a layer palletizer. For demanding applications in mailroom (newspapers) and bindery. Expandable with ZIP-Code palletizing!

RS 550 De-Palletizing robot for loose stacks – WORLD'S FIRST, successfully running!
The first robotic depalletizer of loose stacks automates the product feeding on inserting and film wrapping lines. Works with non-compensated bundles of perfect bound magazines and with compensated bundles of stitched magazines (product permitting!).

RS 610 HS Log Stacker, RS 840 S – NEW, improved machine generations!
Upgraded & improved log stacker and double stream trimmer to match increased speed and automation demands.

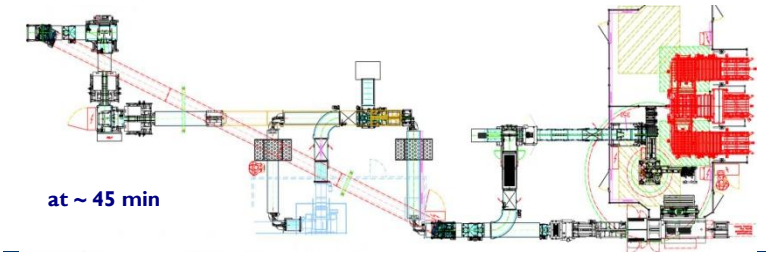
High Speed Stacking (palletizing) of targeted retail work (small bundles) – NEW, undergoing test installation!
Variable height stacking of addressed retail work behind web press. Bundle height triggered by walk sequence or ZIP-code.

High Speed Envelope stacker – NEW, successfully tested, product release before DRUPA!
Variable height stacking of envelopes behind in-line finishing line @ speeds of 32.000 cph with min 10 envelopes per bundle.

PL09, PLR-10 Log clamp – COMPLETE SYSTEMS for log handling on bindery lines!
Including steel structure and log clamps (with and without log rotation) for different product sizes.

Prescheduled Plant Visits

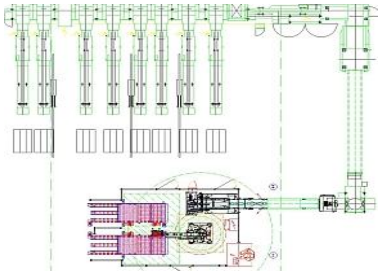
Most printing plants around Dusseldorf are working with RIMA-SYSTEM solutions. This makes a plant visit especially easy and efficient. Please contact your responsible Area Sales Manager to schedule a plant visit at the following places:



Schaffrath, Germany

Pressroom (magazine & retail):
KBA C16, 16p – Rotoman, 16p – Lithoman, 48p

Post Press:
Complete Systems with trimming, stacking, log stacking and robotic palletizing.



Schaffrath, Germany

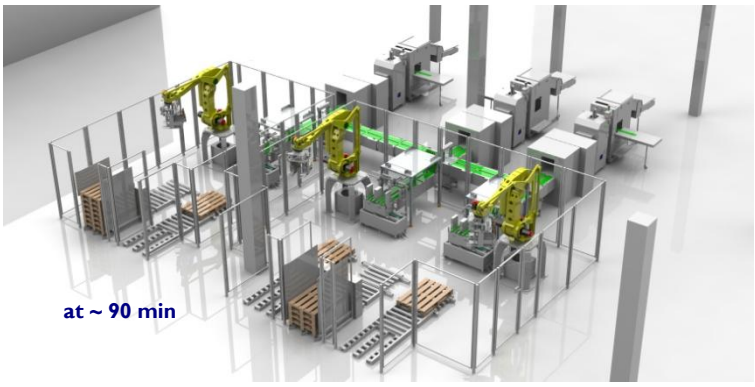
Binderyautomation:
Two **perfect binding** lines and one **stitching** line all equipped with robotic palletizing.

Depalletizer for bundles of loose perfect bound magazines, automatic loading onto SITMA-line.

Kraft & Schloetels, Germany

Pressroom (retail only):
Lithoman 4, 72p with two folders able to deliver 6 x 12p @ 240.000 cph & 3 x 24p @ 120.000 cph
Lithoman 4, 80p with one folder able to deliver 4 x 20p @ 200.000 cph

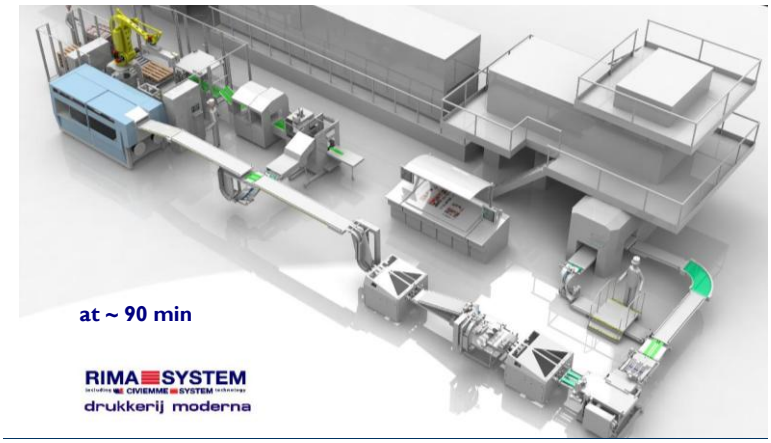
Post Press:
Complete Systems with floor & overhead conveying, double stream trimmers, indexing stackers, cross strapping and robotic palletizing.



Weiss-Druck, Germany

Pressroom (retail only):
Lithoman 4, 96p with two folders able to deliver up to 240.000 cph @ 16p.
Several Lithoman 4, 48-72p

Post Press:
Complete Systems with indexing stackers, blocking units, cross strapping and palletizing robots. Integrated Job Optimizer Software to avoid overruns.



Moderna, Belgium

Pressroom (magazine & retail):
New Rotoman, 16p

Post Press:
Complete Systems with trimming, indexing stacker, blocking unit, cross strapping and palletizing robots. Integration of an Avanti log stacker.

Including Job Optimizer Software with automatic adjustments, order execution and gross/net counting.

Your Contacts & Area Sales Managers at DRUPA

Barbara Madry (& Gaby Myszka)	Drupa 2012 Manager (Assistant Manager)	Worldwide
Axel Tuebke	President RIMA-SYSTEM	Germany, South Africa,
Klaus Kalthoff	President RIMA-SYSTEM	Latin America, France, Italy, Spain
Mike Volbeding	Technical Director North America	Canada, USA, Mexico
Bjoern Geller	Managing Director Far East	Far East, Japan, Oceania
Christian Tuebke	Managing Director	UK, Spain, Contract Management
Thomas Krause	Sales Director Eastern Europe	Austria, Eastern Europe, Russia
Michael Daniel	Area Sales Manager	Scandinavia, Benelux, Turkey, Greece
Dave Spencer / Mike Hall	General Manager / Area Sales Manager	United Kingdom
Nicola Vincenzo	Technical Sales & Support	Italy
Hans Pflipsen	Area Sales Manager	Germany, Switzerland

For strategic meetings & projects with senior management you can contact

Axel Tuebke	President RIMA-SYSTEM	Worldwide
Horst Steinhart	President RIMA-SYSTEM	Worldwide
Klaus Kalthoff	President RIMA-SYSTEM	Worldwide

Service & Support / Product Managers Stacking and Robotics at DRUPA

Ralf Schifferer	Technical Support	Worldwide
Andreas Pless	Product Manager	Robotics, automation, software
Helmut Thissen	Product Manager	Conveyors, trimming, log stacking
B. Zaninetti	Technical Support / Engineering	Vertical log stackers / log palletizers

Notes & Appointments

Check actual information about DRUPA on our webpage under www.rima-system.com

RIMA SYSTEM
including CIVIEMME SYSTEM technology