

Invitation to HOLZMA Treff



September 22 to 25, daily from 9am to 5pm

- Highlights:**
- The new 6 series
 - 3 series special model
 - Cut Rite Version 10

NEW



The 6 series: Plenty of power for large books of panels

After just recently having revolutionized the cutting process in batch size 1 production with the HPS 320 flexTec, HOLZMA is now following up with an innovation for **volume production** at HOLZMA Treff: the new 6 series as angular saw unit HKL 600 with a saw blade projection of 190 mm. No other HOLZMA saw offers a higher saw blade projection as standard.

Highlights:

- New overhead side pressure device – with plenty of power for large books of panels and the necessary sensitivity for delicate materials
- Innovative pressure beam guide
- Machine body made of SORB TECH for consistently high precision in cutting
- Excellent extraction results thanks to perfected extraction geometry and HOLZMA's innovative dustEx technology
- Long service life thanks to very easy servicing and maintenance as a result of, for example, simplified belt change on the saw carriage, rear and front cleaning flaps, rolling cleaning drawer, brushes integrated in the saw carriage as a standard feature etc.

The 6 series is the new high performer for all those who cut large quantities of panels in books in a short space of time, who produce in large batches and who are looking for a powerful saw for multi-shift operation.

For a short time only: Special model HPP 300 milestone

With almost 5000 saws sold worldwide, the new HOLZMA 3 series is a **bestseller**. As a thank-you for this success, we are bringing out a special model HPP 300 milestone at attractive 'thank you' prices.

From August 1 to December 31, 2015, you benefit from a reduced list price, including an enhanced range of standard features, and a two-year warranty extension. And, as all good things come in threes, we are also offering a discount on a selection of options.

- Saw carriage dynamics package
- Machine table with air jets and dustEx technology
- combiTec recuts option





3, 2, 1 ... the countdown is on for Cut Rite V10

After a successful preview at LIGNA, the time has now come: HOLZMA Treff marks the start of the countdown to the release of the latest version of Cut Rite. The update for HOLZMA's optimization software will then be officially available from October – with many enhancements for even greater user convenience. A brief look at the most important new features illustrates this:

- Parallel opening of several parts lists for simplified copying and movement of data
- A new Import Wizard for even simpler transfer of data from third party software
- Automatic sorting of materials for cutting, e.g. according to finish or panel thickness
- Results can automatically be sorted according to up to three criteria
- Totals can be displayed at the top of tables – eliminating the need for tedious scrolling
- New look and feel of cutting pattern graphics
- Labels can display the position of a part in the template in a graphic

If you already use Cut Rite, you can purchase an update to version 10 at a **PREFERENTIAL RATE** if you order before Sept. 30, 2015. You will then automatically receive the new software when it is officially released (expected October 2015). For more information, kindly contact your local sales partner, or HOLZMA directly: opti@holzma.de

New! Cut Rite Newsletter.
 Subscribe now. Find out more at
www.holzma.com/news

Presentations by experts on the hot topic of data flow

Intelligent software solutions are indispensable for a seamless data flow. How can this be achieved? Well-known **experts** will provide answers at HOLZMA Treff, on the first day of the exhibition – **Tuesday, September 22, 2015.**

1.30-2.15pm	Networked production – from the sales process to the machine Speaker: Bernd Kahnert, HOMAG eSOLUTION • woodNET • woodCAD CAM • woodFactory
2.30-3.15pm	From Excel to the saw Speaker: André Rusche, Schulungsmobil.de • Easy data handling in everyday situations
3.30-4.15pm	Cut Rite V10 – new features and enhancements Speaker: Arne Mömesheim, HOLZMA • Tips & Tricks for using Cut Rite

Interested in attending a presentation?
 Please register right away by e-mail to
silke.laule@holzma.de
 (limited numbers)

Take an unhurried look
at the LIGNA highlight



With the new TLF 211
storage feed system from
HOMAG Automation



Award-winning innovation: industry experts
attending the Innovations Symposium
voted the HPS 320 flexTec one of the three
most significant new developments at
LIGNA 2015.

HPS 320 flexTec: Batch size 1 cutting on a grand scale

With the HPS 320 flexTec, HOLZMA has revolutionized cutting processes in batch size 1 production. This innovative cutting cell is purpose-designed for processing single panels and completely redefines the parts flow – with fully automated workflows and unlimited recuts. A world first that is the ideal solution for trade and industry alike.

- Fully automated workflows
- Unlimited recuts
- Highly flexible cutting pattern layout
- Output: up to 1500 parts per shift
- Automatic parts labeling
- Automatic handling of offcuts
- Extremely gentle handling of material



Here you can see the new
HPS 320 flexTec in action

A good thing: HOMAG Group Cares

From cutting, edging and CNC processing to the finished product: at its in-house exhibition HOLZMA will be showing what machines from the HOMAG Group can do, using the example of a modern kitchen with high-gloss fronts. Under the banner of the "HOMAG Group Cares" program, HOLZMA is going to donate the kitchen to a nearby kindergarten, so that it can continue to be admired and make people happy when the exhibition is over. The formal presentation will take place on the first day of the exhibition.

HOLZMA combiTec: fully automatic recuts

With combiTec, HOLZMA is offering a special recuts option for batch size 1 manufacturing. This option allows recuts to be completed straight away during the regular cutting process. That saves time and money, because you reduce the time involved in handling, the material usage and the amount of waste incurred.

combiTec has been available for angular saw units for some time now (HOLZMA Treff: it can be seen live on an HKL 300). Since LIGNA 2015, combiTec has also been available for single saws (HPP/HPL) of the 3 and 4 series (HOLZMA Treff: demonstrated live on an HPP 300 with storage system integration).

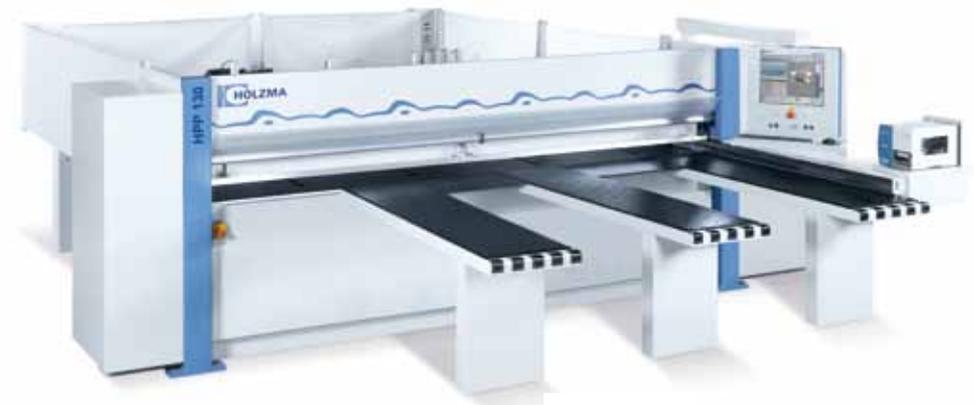
See combiTec live



Plug & Saw: HPP 130

The HPP 130 makes it easier than ever for you to enter the world of high precision production. This new HOLZMA development costs little more than a well-equipped table circular saw, but completes the cutting process far more efficiently and to a much higher level of precision.

- Equipped with everything aspiring trade enterprises need to cut single panels and small batches
- Saw blade projection: 60 mm
- Cutting length: 3200 mm
- Machine control unit: CADmatic 4 BASIC



Take an unhurried look
at the LIGNA highlight



What carpentry business
Pangerl & Voith has to
say about the HPP 130

HPP 200: Precision and efficiency with a small footprint

The HPP 200 is the new basic model of the HOLZMA 2 series. This compact new machine comes equipped with all the necessary technologies and offers plenty of upgrade potential. This allows you remain flexible and get a saw that can grow in line with your requirements.



Take an unhurried look
at the LIGNA highlight

- Maximum flexibility in configuring the machine
- Attractive price/performance ratio
- Also available with a saw blade projection of 80 mm instead of 60 mm
- Saw carriage speed up to 120 m/min on request
- Prepared for simple storage system integration

Also at the exhibition: PRACTIVE partners from the HOMAG Group

Perfectly coordinated system solutions are the key strength of the HOMAG Group. Come along and see for yourself. At HOLZMA Treff, our sister companies will be demonstrating their latest developments and product highlights for the trade sector.

Each individual machine from the HOMAG Group is an efficient stand-alone solution. In combination, they are unbeatable. This is because all HOMAG Group technologies, in hardware and software, are made to match and ideally complement each other. This makes them the key to efficient processes along the entire value chain. Better still: with us, you as a customer can get everything from a single source and have one central contact for your investment project.



HOLZMA visions

To ensure efficiency and reliability in everyday operations, it is important that human-machine interaction is continually improved. This is why HOLZMA will be presenting visionary ideas on this topic at HOLZMA Treff.

A new operator-assistance system guides the operator visually by indicating the next work steps on the monitor screen and by laser projection onto the workpiece. Destecking and interim storage positions as well as rotating and feeding directions can also be indicated in this way.

The system constantly monitors the set and actual positions and intervenes instantly if any discrepancies occur. This means that, in future, errors will more or less be eliminated.

The result will be an ideal workflow. However, it will probably still be some time until this is ready for market launch.



Take an unhurried look
at the LIGNA highlight





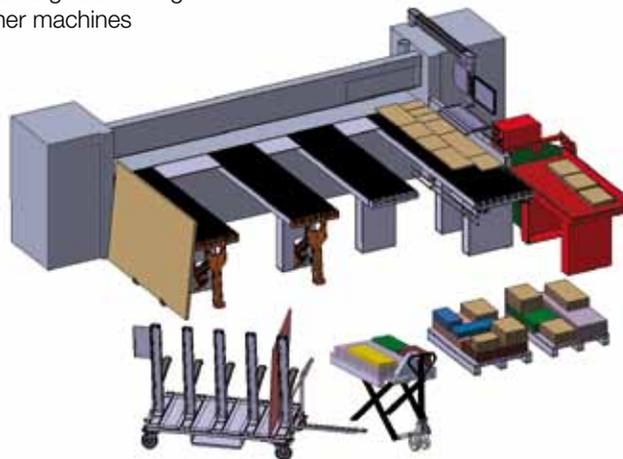
The HOLZMA Service Team will be on hand with interesting exhibition offers.

HOLZMA destacking concept: For better structured, seamless processes

At HOLZMA Treff, we will demonstrate to you live how steps after cutting can now be made more efficient. The HOLZMA destacking concept ensures that all parts are stacked in the right order for downstream stations. The system shows the operator the pallet and the exact position where he should put the parts. There are also helpful hardware components, such as the pallet truck 'HuGo', an additional parts buffer, a buffer for headcuts and a swiveling printer.

The benefits:

- Improved efficiency and ergonomics
- No backlogs for destacking
- Neatly stacked pallets – all parts arranged in the right order for subsequent processing on other machines



New video:
Destacking concept



NEW!

Feed gantry TBP 211 from HOMAG Automation

Controlled directly by HOLZMA CADmatic, i.e. without additional software and without a separate terminal.

HPP 300 multiTec: drilling and routing on the saw

In addition to cutting, the HPP 300 multiTec also completes all the drilling and routing work required in manufacturing elements – in just one single pass.

The benefits:

- Great time and cost savings, as everything can be dealt with on one machine and in one pass
- More ergonomic, faster, more precise and cheaper than processing on several machines
- No further processing on the building site
- New business potential due to lower production costs



New video:
multiTec

Registration

Please register, to help us with our planning.

By e-mail: silke.laule@holzma.de

By fax: **+49 7053 6174**

Online: www.holzma.com/registration

I will attend on:

- Sept. 22, 2015 with _____ people Sept. 24, 2015 with _____ people
 Sept. 23, 2015 with _____ people Sept. 25, 2015 with _____ people
 We would like a tour of the factory

I would like to attend a presentation on September 22:

- 1.30pm-2.15pm: Networked production – from the sales process to the machine
 2.30pm-3.15pm: From Excel to the saw
 3.30pm-4.15pm: Cut Rite V10 – new features and enhancements

First name / surname

Company

Street

City / zip code

Telephone

E-mail

A company of the HOMAG Group



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**Visit HOMAG Treff too:
Sept. 22 thru 25, 9am-5pm,
in Schopfloch
www.homag.com**

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