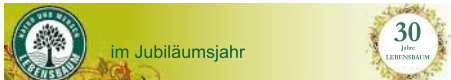


September 2009

Ulrich Walter Celebrates Twice Successful Collaboration With W+D-Langhammer



The Ulrich Walter GmbH in Diepholz had two reasons to celebrate in August: company founder and managing director Ulrich Walter turned 60 – his company 30. This specialist in organic farming of tea, coffee and spices took this double jubilee as an occasion to give interested visitors a chance to peek behind the curtain of the trademark “Lebensbaum”.

The new expansion in production as well as the logistics center BioLogX - which we successfully started up with Ulrich Walter GmbH in 2008 - were presented.

We participated in equipping 3 complete packaging lines in the new production hall and connected these to an automatic multi-line palletizing system with multi-gripper.

A gantry type PRO 03 robot serving up to 12



palletizing positions is in use here. Currently the unit includes three folding box buffer lanes, an extensive box conveyor technology with three vertical lifts in “S” form and a flexible pallet transportation technology.

This is all rounded out with a fully automatic turning table stretch wrapper unit as well as a 2-side pallet labeler.

In this way Lebensbaum products reach customers safely packed and in the accustomed quality.



They've Got Milk! 5 x PA 8 for Hansa-Milch

Hansa-Milch AG in Uphal is expanding their production and ordered a highly flexible palletizing center from us for their new H-Milch (homogenized milk) filling.

We will be delivering five PA 8 high performance layer palletizers with our new ZF 52 infeed.

The ZF 52 was especially developed for the food and beverage market and is based

on the time-proven ZF 50. The difference between the two consists in the fixed turning clamp. The turning station has no wiring harness and can be turned indefinitely without obstruction.

The product transport in the infeed station is done exclusively via module conveyors which the customer can easily remove for cleaning and reinsert.

The unit comes right after the packaging machine and consists of 5 single-line production connections, i. e. each production line has its own palletizer.

The scope of delivery also includes bundle transportation as well as empty and full pallet transportation.

The central empty pallet supply from 3 pal-

let dispensers can hold up to 3 different pallet formats for palletizing. The 4-track technology installed in the empty pallet area makes it possible to use different pallet formats in the unit. In the case of half pallets two are placed onto a EURO pallet as carrier before proceeding to palletizing. The completed H-Milch pallets including the corresponding pallet data are then transferred to the connected stretch wrapper.

Linear Robot LR01 – Compact in Design & Easy in Operation

A well-known company from the building material branch approached us with the task of connecting an existing production lane with a completely new packaging line. What was required here was a compact design with the best cost-benefit ratio and an optimal material flow. Maintenance-friendly, easy access of the

unit and comfortable operation were further aspects that needed to be considered. Our solution was the linear robot LR 01 with 4 servo axes.

The simple operating concept via color Touch-panel allows for easy intuitive operation.

The optional MultiPack software allows the operator to create pallet configurations in the shortest time on a Laptop and feed it into the machine via an interface.

Trade Shows on the Horizon



FachPack 2009

At the **FachPack in Nuremberg** from **September 29th to October 1st** we will be exhibiting a complete palletizing unit as we've done in previous years, but for the first time we'll be showing our linear robot **LR 01** – the economic entry-level model for palletizing in the mid performance range. You will also be able to see our high performance palletizer **PA 74** in action. This sample unit is completed with standard components from our conveyor and pallet transportation technology range. We'd be happy to see you at our **Stand 315 in Hall 3**.



Taking "World Market for Baking" as their motto the **iba** opens at **Duesseldorf** from **October 3rd to the 9th**. At this trade show – which is by far the most important international specialist trade fair for bakers and confectioners – we will be presenting our **PRO 03** gantry robot in action. An added highlight for our customers from the fresh pastry branch is the lengthwise palletization of plastic breadbaskets as demonstrated by our articulated arm robot with **GR 171** gripper. Come visit us at our **Stand C22 in Hall 12**.



We invite you to come and visit us at the **MIAC in Lucca/Italy** from **October 14th to the 16th**. At our **Stand 88** we will be presenting our latest developments in the tissue branch together with Fabio Perini S.p.A., KPL Packaging S.p.A., Perini Engraving S.r.l. and Winkler +Dünnebier AG.

Parallel to that the KPL Tissue Companies will be exhibiting a unit together on the Perini plant grounds in Lucca for the first time. We integrated a high performance **PA 8** palletizer with two **ZF 50** infeeds into that unit. We'd be happy to see you there.



W+D-Langhammer GmbH

Eisenberg Plant
Siemensstraße 2
67304 Eisenberg - Germany
Tel.: +49 (0)6351 900-0
Fax: +49 (0)6351 900-180
E-Mail: eisenberg@langhammer.de
www.langhammer.de

Freiberg Plant
Am Junger Löwe Schacht 7
09599 Freiberg/Sachsen - Germany
Tel.: +49 (0)3731 6700-0
Fax: +49 (0)3731 6700-18
E-Mail: freiberg@langhammer.de
www.langhammer.de

German Office North

Tegelberg 31A
24576 Bad Bramstedt - Germany
Tel.: +49 (0)4192 81965-50
Fax: +49 (0)4192 81965-52
E-Mail: kontakt@langhammer.de
www.langhammer.de

Office Spain

Calle Vicente Brull nº 1 Bis - Pta. 2
46011 Valencia - España
Tel.: +34 961101625
Fax: +34 963676157
E-Mail: kontakt@langhammer.de
www.langhammer.de