

TRANSTRON SERIES S / M / L / XL / CM / CL / CX

Metal Detection made in Germany means:

- Stable torsion resistant, stainless steel, tubular frame.
- Special model for wet applications.
- Available with a variety of options and dimensions.
- Proven technology for maximum uptime.
- First class finish – high quality materials.



» We develop the ideal conveyor technology for your application - individually planned and with first class quality. «

Roland Süß,
Design office

You will find additional information in our data sheets.



QUICK CLEAN - system

All points of the transport system are easily accessed with a few easy steps
A "must" for every plant where hygiene is of high importance



Version 03/12

SPECIAL CONVEYING SYSTEMS

TRANSTRON SERIES S / M / L / XL / CM / CL / CX

CONVEYING OF PACKED PRODUCTS AND BULK MATERIALS IN THE PRODUCTION LINE WITH „METAL FREE AREA“ FOR THE INTEGRATION OF METAL DETECTOR



- High value tailored solutions.
- Reliable continuous operation.
- Guaranteed long-term, trouble-free metal detection results.

MESUTRONIC

Metal Detection made in Germany

MESUTRONIC Gerätbau GmbH • Hackenfeld 13 • D-94259 Kirchberg, Wald
Tel.: +49- (0)9927 / 9410-0 • Fax: +49- (0)9927 / 1732
E-Mail: sales@mesutronic.de • www.mesutronic.de

MESUTRONIC

Metal Detection made in Germany

SPECIAL CONVEYING SYSTEMS

TRANSTRON SERIES S / M / L / XL / CM / CL / CX

VALUE ADDED

In addition to the classic function of product transport, MESUTRONIC conveyors fulfill the task of providing a safe environment for the metal detector. This is the only way to assure lasting, trouble-free metal detection results.

Individual system solutions planned and executed by MESUTRONIC, tailored to your product and prepared to be integrated into your processing line are the ideal conditions for a trouble free production.

INDIVIDUAL

TRANSTRON conveyors are tailor made according to the customer-specific application. Even extraordinary requirements are a welcome daily challenge. MESUTRONIC delivers fast and reliable perfectly fitting conveyors, for example...

...with central height adjustment.



...for the transport of glass containers



...for tight spaces



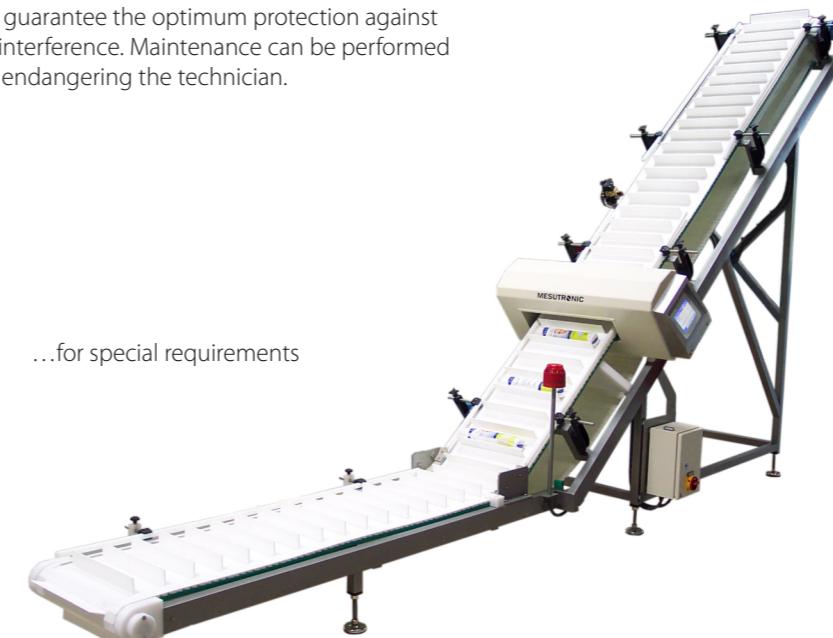
RELIABLE

The MESUTRONIC reject system detects and rejects metal contaminated products reliably and without process interruption.



PROTECTION

Separate cabinets for the **electrical** and **pneumatic** controls guarantee the optimum protection against outside interference. Maintenance can be performed without endangering the technician.



...for special requirements

REJECTS SYSTEMS



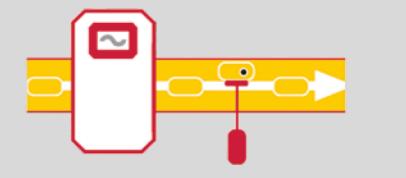
Telescopic relaying



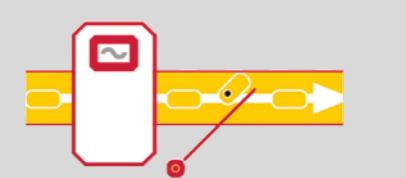
Flop gate



Reject blaster



Material pusher



Moveable arm