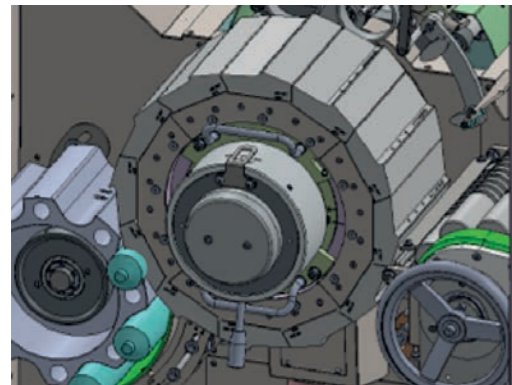


TGA-210 TUBE LATEXING MACHINE

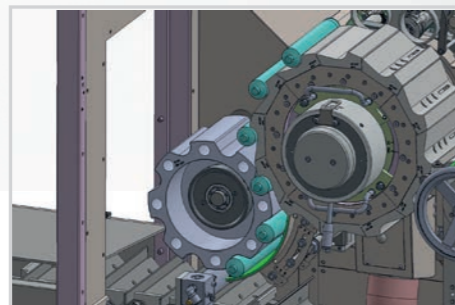


TGA-210 NEW GENERATION OF TUBE LATEXING

The new TGA-210 tube latex machine impresses with a drum-based transfer and latexing concept. All machine components are easily accessible from the inside and thanks to the stainless steel interior, the machine meets all hygiene requirements.



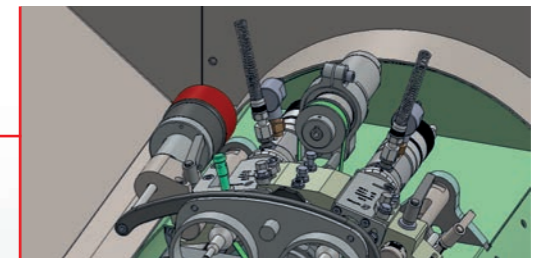
Latexing drum
The latexing drum is equipped with single trays and a quick-change system.



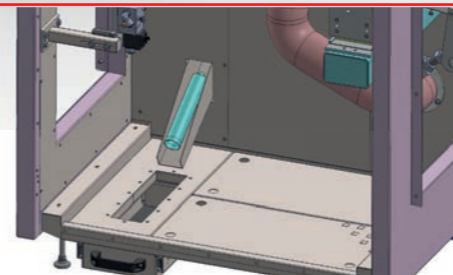
Outfeed starwheel
Size parts outfeed starwheel with quick-change system for precise transfer to the packing machine.



Integrated control cabinet
Compact machine solution thanks to integrated control cabinet.



Centrifugal guns
After precise alignment of the tubes, two S-540 centrifugal guns carry out the latexing. Cover with pneumatic adjustment device to extend the cleaning interval (optional).

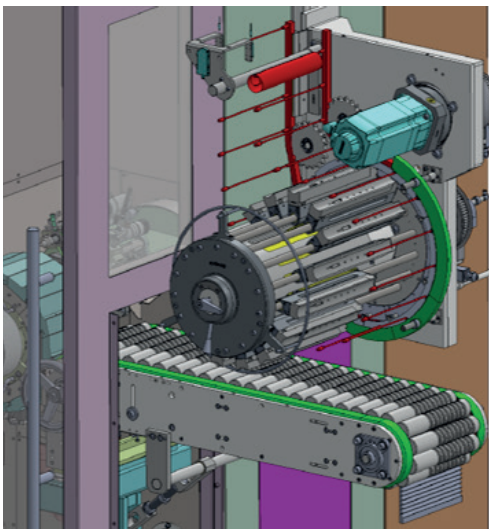


Parts ejection
Parts ejection for ejecting test tubes.

Tube infeed
Variant 1: Direct transfer from the outfeed conveyor of the capping machine.
Variant 2: Separate infeed conveyor, with adjustable angle (optional).
Variant 3: Transfer of pin chain take-off drum for tube infeed from above. (optional, for details see next page).

Production speed	up to 210 pieces / minute
Diameter range	Dmin 10 mm, Dmax 50 mm
Length range	Lmin 70 mm, Lmax 220 mm
Application technology	2 centrifugal guns type S-540

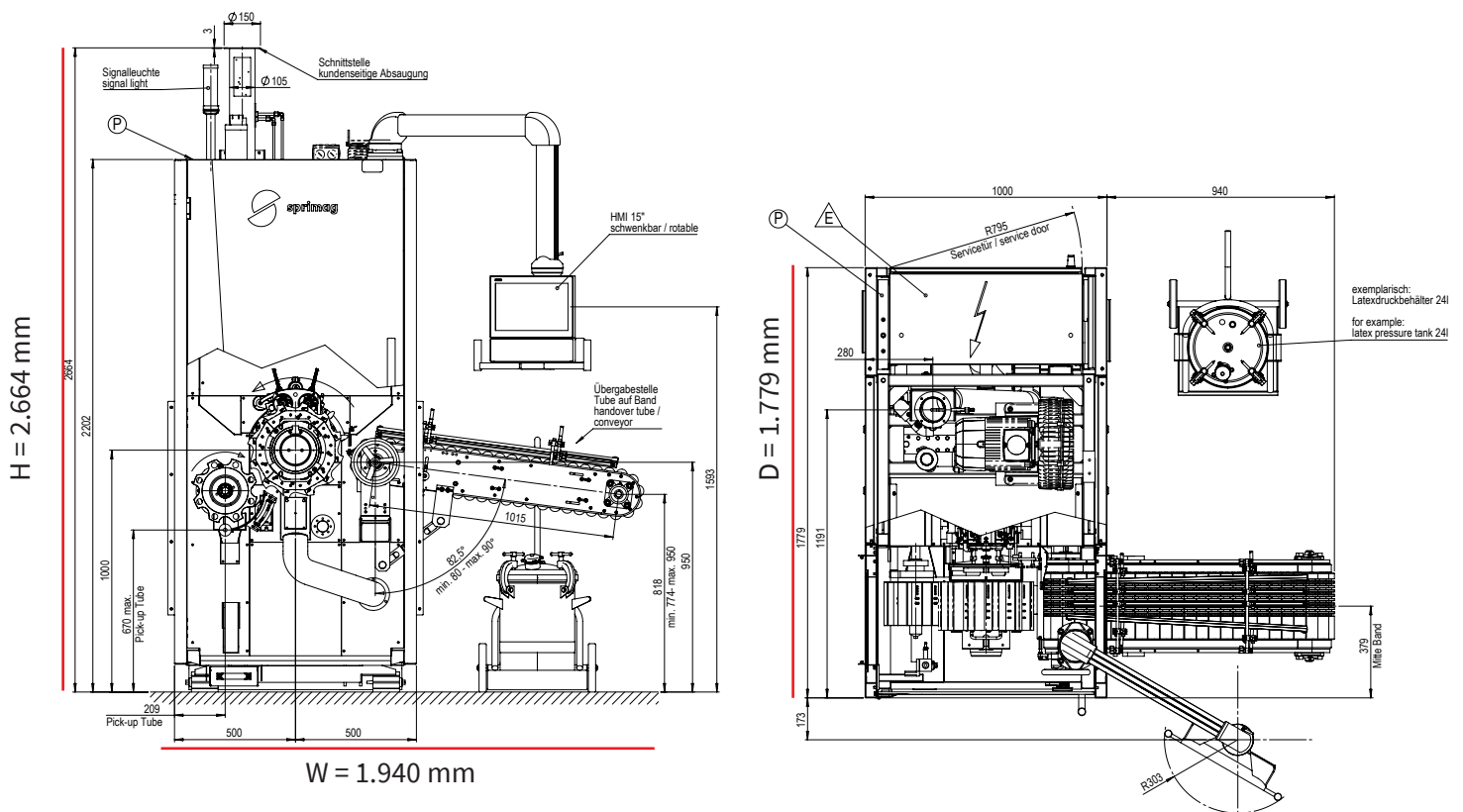
OPTION | PIN CHAIN TAKE-OFF DRUM



- For tube transfer from above, there is the option of a take-off drum for pulling the tubes off the pin chain.
- Different chain spacings and pin lengths can be realized.
- Take-off drum with separate servo drive.
- Format-dependent trays, exchangeable without tools (quick-change system)

COMPACT DESIGN WITH HIGH FUNCTIONALITY

Width: 1.940 mm
 Depth: 1.779 mm
 Height: 2.664 mm
 Weight: 2 t



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