

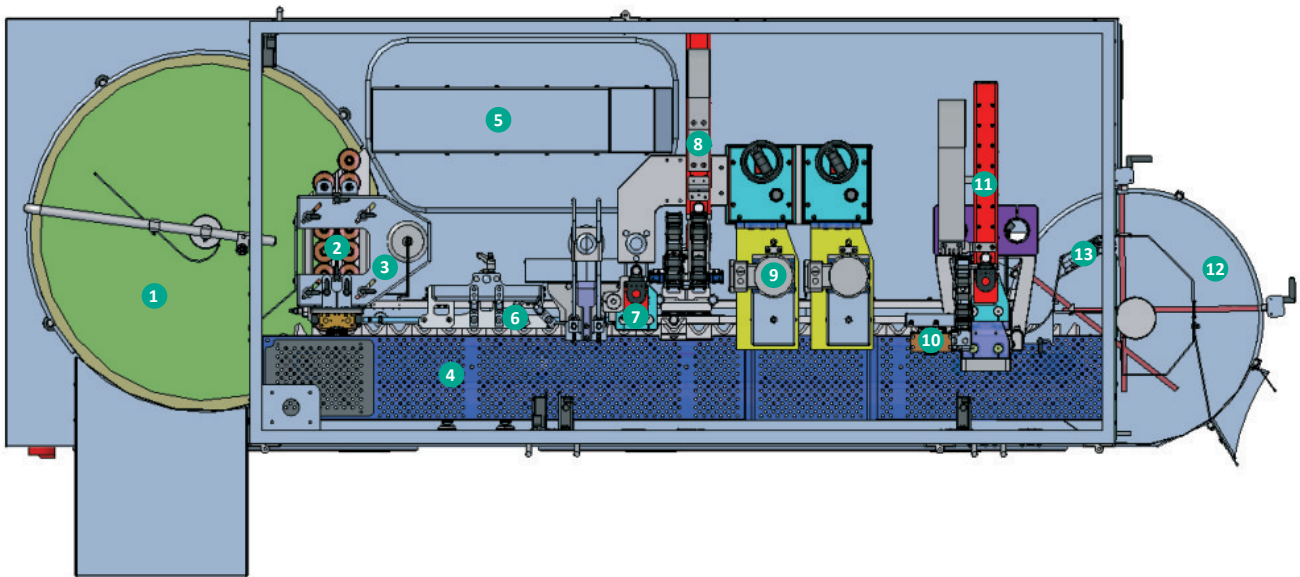
Features

- Monobloc design with integrated in- and outfeed turntable
- Automatic exit of non-conform containers
- Rotating V-shaped prism transport system
- Continuously mechanically adjustable
- Adaptation of the transport system to the product diameters via setting knobs with digital counters
- Compact design with a flexible set of functional modules
- Different dosing systems can be integrated (in combination or as single system)
- Different closure infeed systems can be integrated
- Different closing systems can be integrated
- Separation of machine body and transport platform with easily accessible space

Customer benefits

- Compact, space-saving design
- Easy integration of downstream systems
- Reduced number of format parts: a diameter range of 15 mm can be processed with one prism set
- Easy to clean
- Gentle, positive product transport (no falling over, no scratching)
- Tool-free format part change according to the poka yoke-principle (Japanese, engl. «avoid unfortunate errors»)
- Format parts are avoided wherever possible
- All electric parameters are saved within recipes, all mechanical setting values are reproducible
- Expandable system

PROCESS (CONFIGURATION EXAMPLE)



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|--|--------------------------------------|
| 1 Infeed turntable | 8 Pick and place and screw capper |
| 2 Infeed rail | 9 Pilferproof station |
| 3 Separating cylinder | 10 Cap height control |
| 4 Rotating V-shaped prism transport | 11 Measuring cup place station |
| 5 Dosing pumps 2 / 4 | 12 Outfeed turntable |
| 6 Diving nozzle unit (filling / gassing) | 13 Outfeed of non-conform containers |
| 7 Stoppering station | |