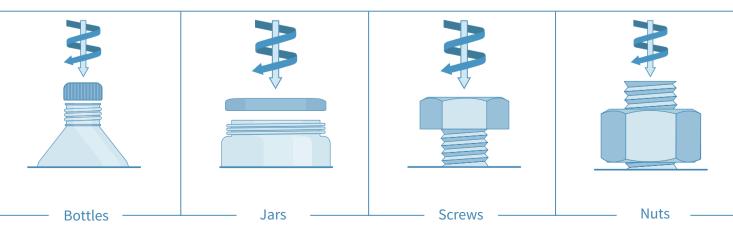
Closure Using LinMot Linear Rotary Motors

Torque closure Angle closure Snap-on closure





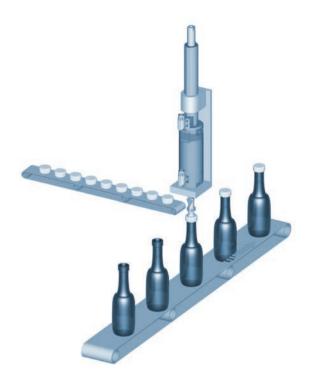
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FLEXIBLE AND REPRODUCIBLE CLOSURE AND SCREWDRIVING PROCESSES

LinMot linear rotary motors have been developed for closure and screwdriving processes, allowing flexible closure and screwdriving processes to be implemented easily.

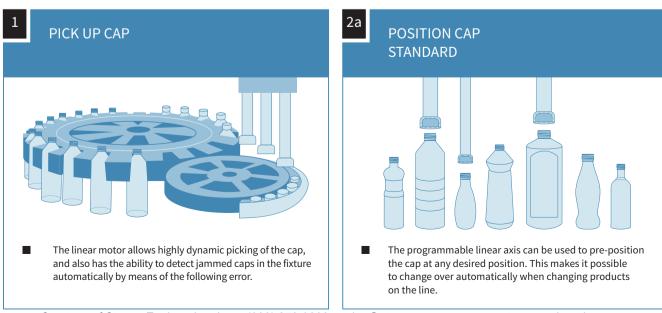
- One physical axis with independently programmable linear and rotary motions
- Open parameterization of positions, linear speed, rotary speed, force, torque
- Readout of torque, rotary speed, angle, vertical position, linear speed, and force
- Can be integrated in any control system

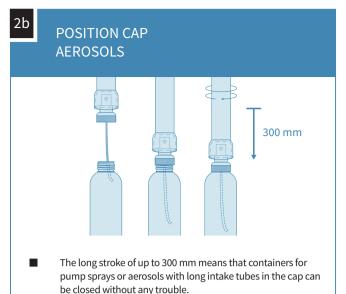


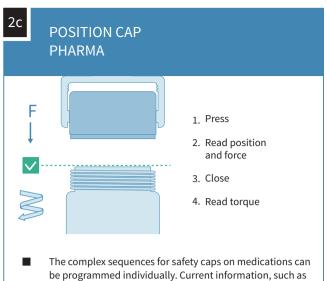
STATIONARY CLOSURE SYSTEM



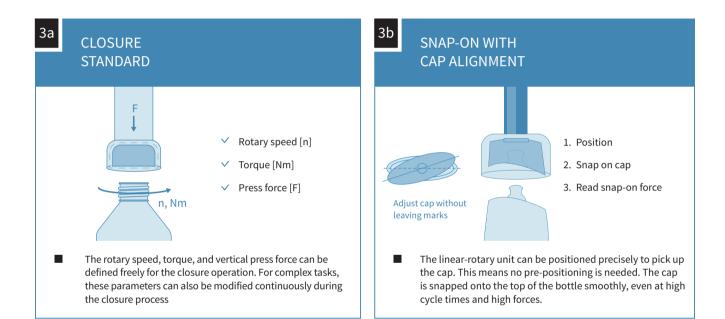
CAROUSEL CLOSURE SYSTEM

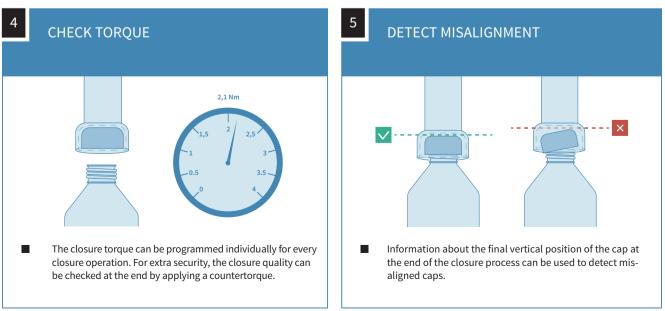






the actual position, forces, and torques can be captured.





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ALL LINEAR MOTION FROM A SINGLE SOURCE

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