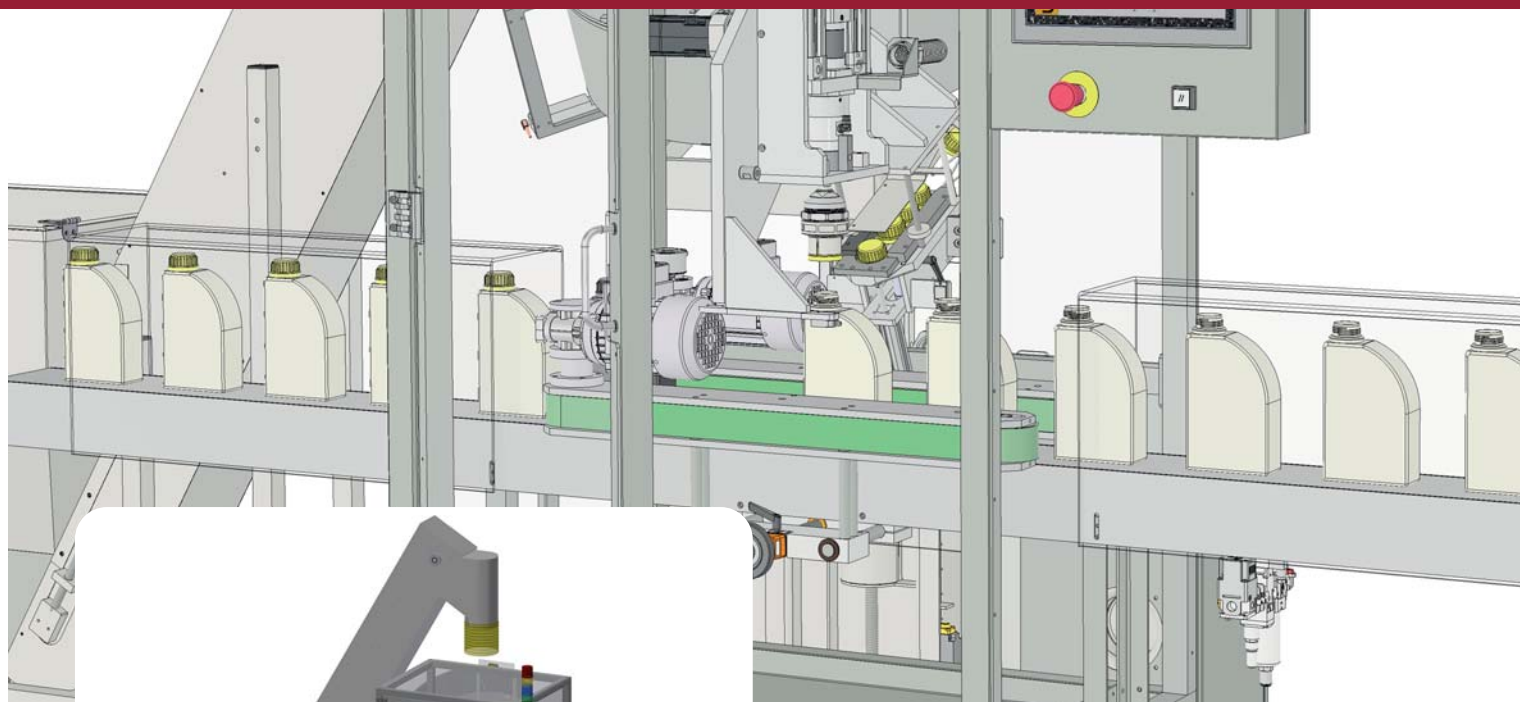




Pacing Capper™



Pacing Capper™ replaces Trepak's popular TK30 and Fillpak's EC-40. The capper is based on tried and tested engineering and modern servo motors to keep focus on high reliability and easy format changeover. Pacing Capper™ has a capacity up to 45 packages/minute.

A package changeover using the same cap is done quickly thanks to pre-defined recipes and fixed cap parts. New cap parts are needed, only if the cap model is changed. Capping is servo controlled and allows Pacing Capper™ the possibility to monitor the tightening torque and creates a built-in cap control.

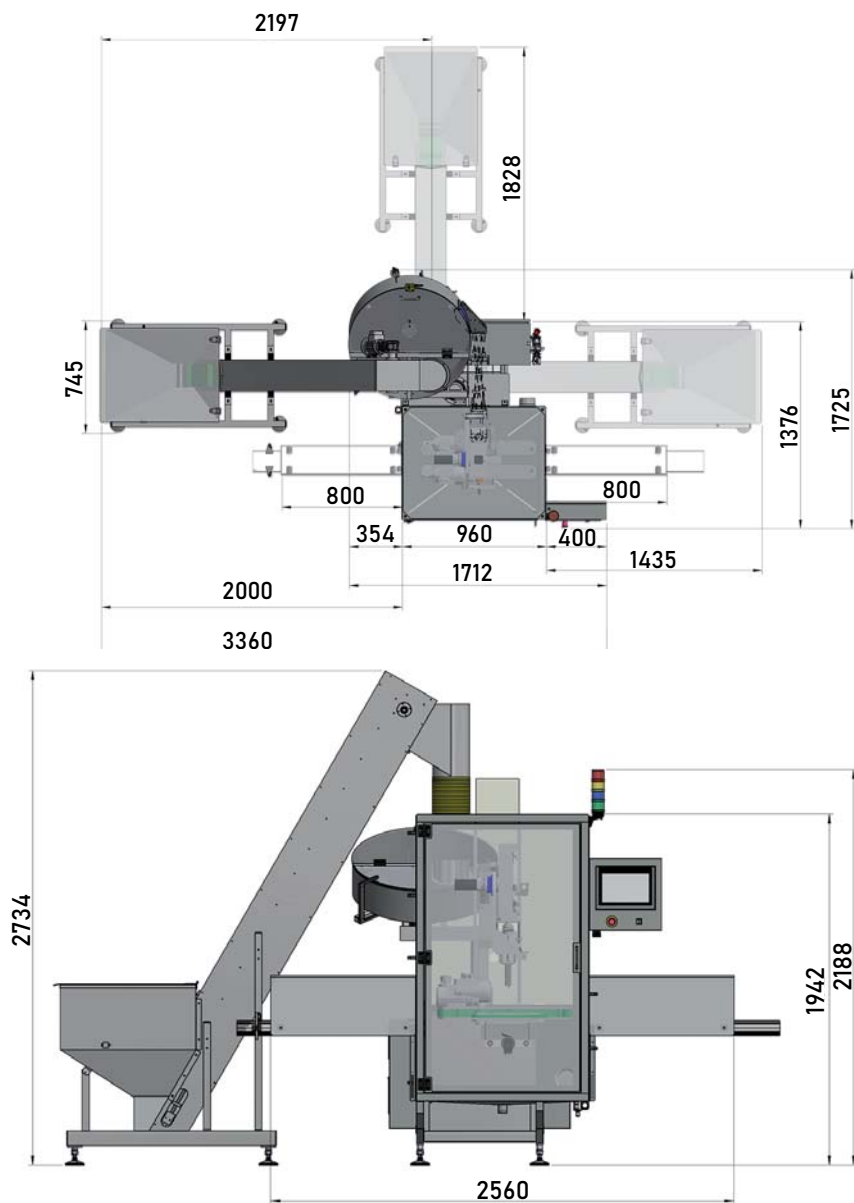
Pacing Capper™ is well-suited to be installed in a variety of environments, e.g. food and beverage, chemical, oil, and pharmaceutical industries. It is also suitable for use in ATEX environments.

The machine is delivered with a cap elevator and a conveyor.

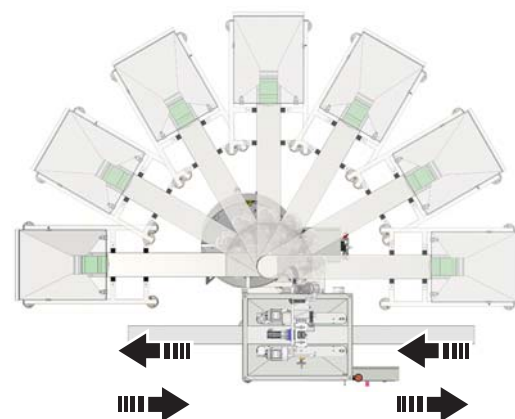


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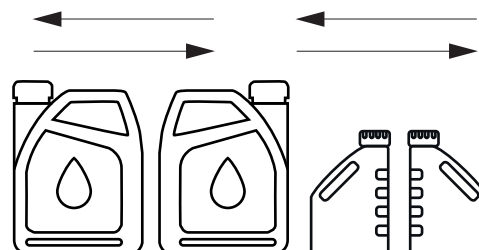


Possible elevator placements



Left or right infeed

Possible directions of travel



Technical Data

Capacity per hour	Up to 2 700 packages
Capacity per min	Up to 45 packages
Power supply	400 V AC + N
Frequency	50 Hz
Consumption Capper (incl conveyor)	max 2.5 kW
Air supply (min)	6 Bar
Air flow	max 150 l/min
Std conveyor height	600 - 1000 mm
Cap Torque Range	1 - 25 Nm
Cap Pressure	Up to 900 N
Volume Elevator hopper	180 liters

Package/Cap range*	
Max width	300 mm
Max height	500 mm
Length	No limit
Max cap diameter	75 mm
Max cap height	70 mm

*Other dimensions available on request

Trepak International AB designs, builds, installs, and maintains filling machines for liquid products and capping machines for all types of packages. The company is based in Malmö, Sweden.

Our solutions are always adapted to each customer's specific needs. Assembly, service, and maintenance is carried out by in-house staff. One big customer is Tetra Pak. We design, manufacture and deliver capping machines for several of their packages.