



Trefill Flexi™



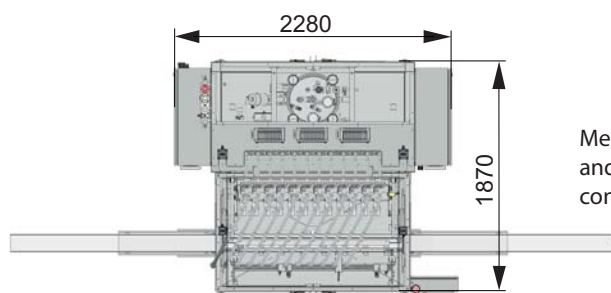
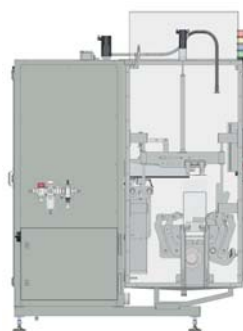
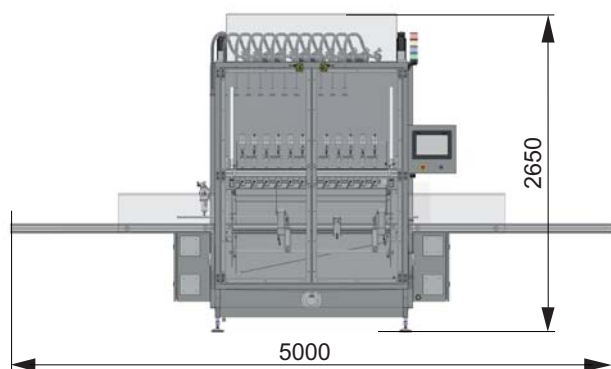
Trefill Flexi™ is Trepak's most flexible machine in the Trefill family of fillers. The machine fits in lines with high flexibility requirements and a production capacity of up to 70 packages per minute.

Trefill Flexi™ is best suited in production lines with a greater spread of different packaging volumes. The machine can handle packages with volumes from 100 ml up to 5 liter.

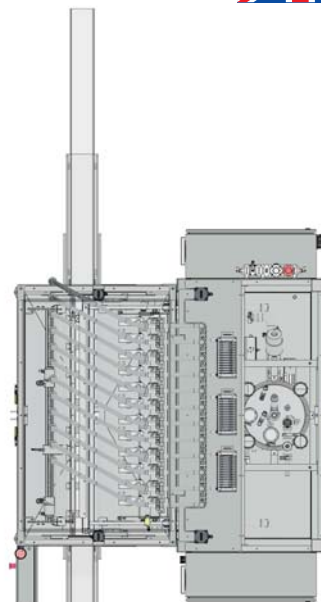
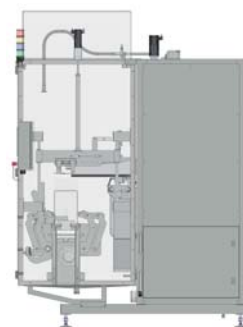
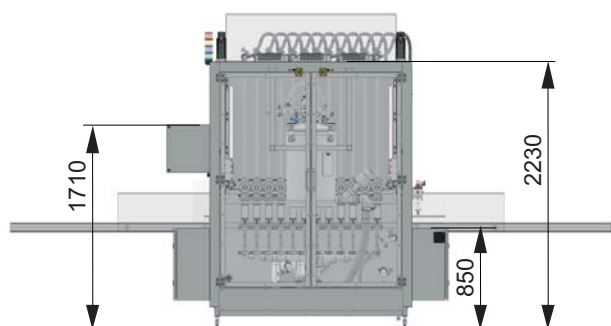
Trefill Flexi™ is available with four to twelve filling nozzles, and handles package sizes with heights up to 350 mm.

Trefill Flexi™ is suitable for installation in different industries, such as food and beverage, chemical, oil, and pharmaceutical.

Trefill Flexi™ is suitable for production lines and is compatible with various types of upstream and downstream equipment, such as capping machines and labeling machines.



Measurements are approximate and may differ depending on configuration.



Possible directions of travel



Technical data - Trefill Flexi™

Capacity per hour	Up to 4200 packages (1 L)
Capacity per minute	Up to 70 packages (1 L)
Power supply, frequency and fuse	3x400 V AC + N, 50 Hz, 3x16 A
Consumption (incl. conveyor)	4.8 kW
Air supply and air flow	Min. 6 bar and max. 150 L/minute
Standard conveyor height	800-1000 mm
Normal operating temperature ³	10-30 °C

No. of filling nozzles	4-12
Tank volume ¹	84 L
Package WxHxL ²	Max. 300x350x350 mm

¹ Tank volume 84 L in the standard version. May vary depending on requirements. Product feeding is also possible directly from an external product container.

² Other dimensions are available on request.

³ Contact us in case of questions.

⁴ For other requests, e.g. ATEX, please contact us.

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 are carried out by our in-house staff. One major customer is Tetra Pak. Many of their packages are capped by machines that we have developed, manufactured, and delivered.