

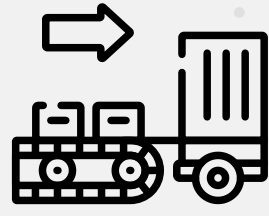
LINEAR CUP FILLING SEALING MACHINE



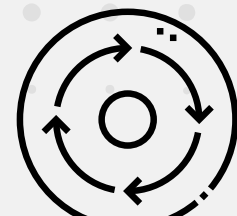
LINCON - CUP series



Suitable for
Various Cup Sizes



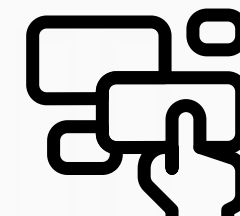
Linear
Movement



Accurate
Filling



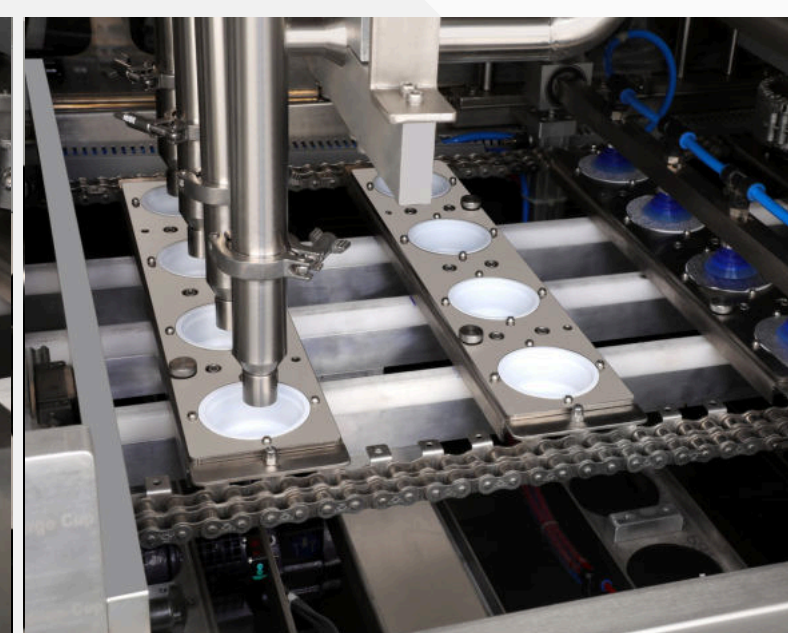
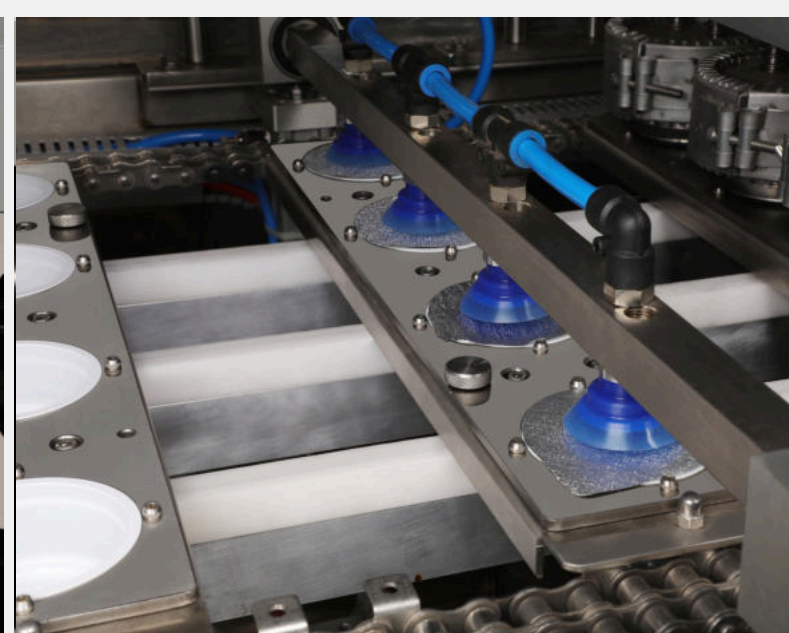
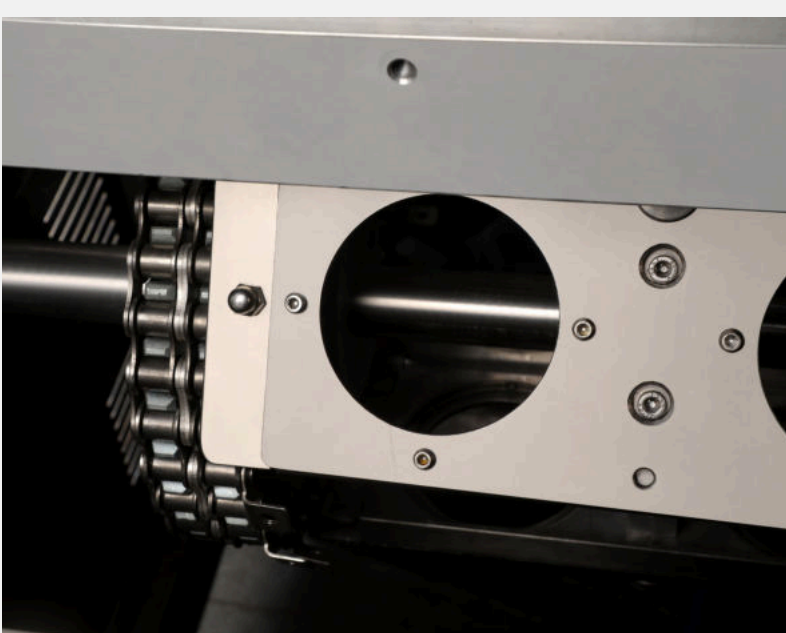
Adjustable
Filling Volumes



Intuitive
Interface



Secured
Sealing



A Linear Cup Filling Sealing Machine is an automated system designed for high-speed filling and sealing of cups in a linear process, ideal for dairy, beverage, and food industries. It handles various cup sizes and materials efficiently, ensuring consistent filling accuracy and secure sealing.

The Linear Cup Filling Sealing Machine features quick-change tooling, enabling fast and easy transitions between different tray sizes for versatile production needs. The linear cup filling and sealing machine includes integrated CIP (Clean-in-Place) technology, ensuring hygienic operations with minimal manual intervention.

Various applications include dairy products, beverages, condiments, pharmaceuticals, pet food, cosmetics, ready-to-eat foods, etc.

Easy to Operate

Designed with simplicity, our machine features an intuitive smart interface and straightforward controls, ensuring easy operation for all experience levels.

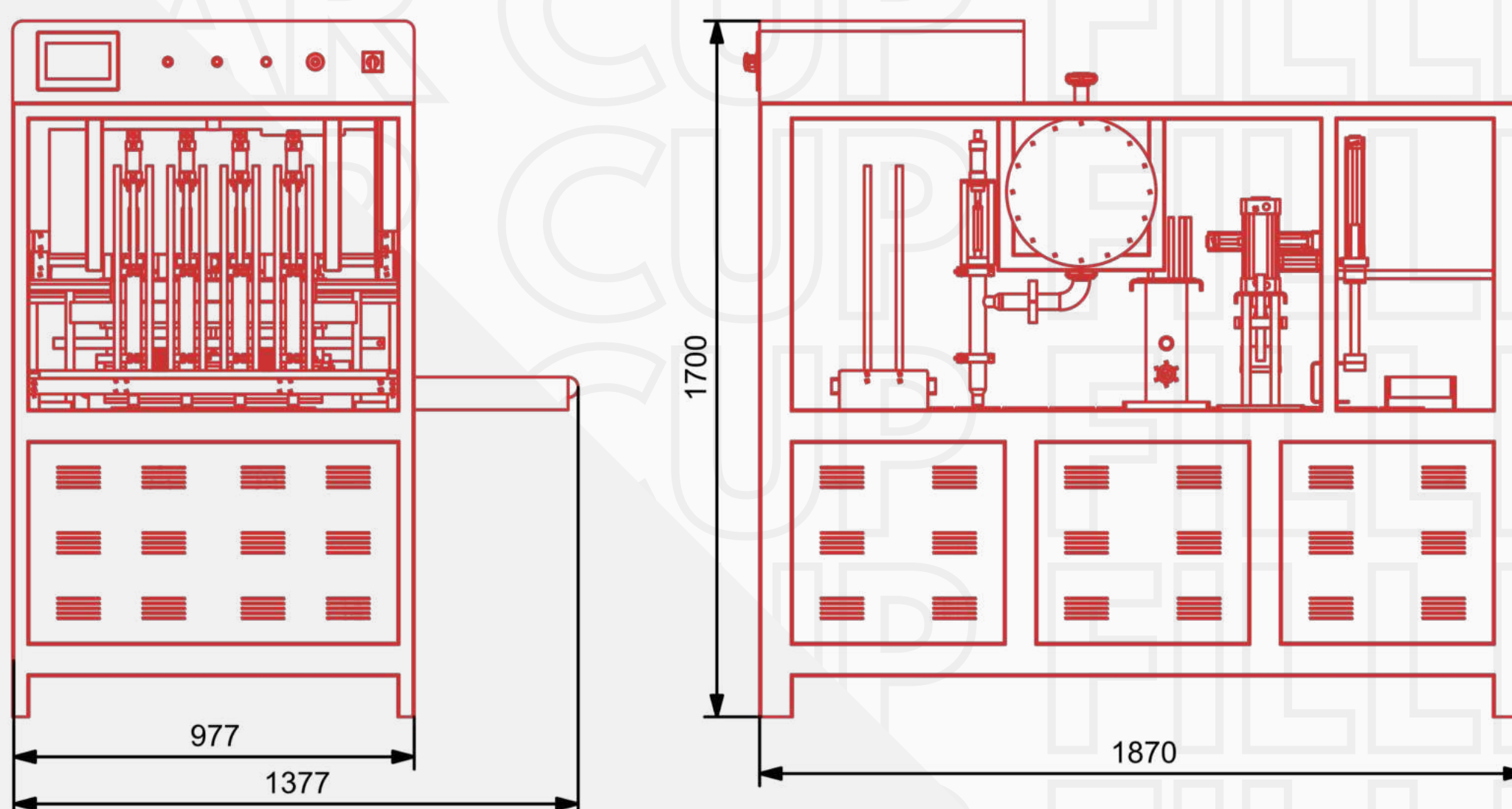
Easy Maintenance

With a focus on convenience, our machine is engineered for easy maintenance, featuring accessible components and straightforward service procedures.

Rapid Tech Support

Benefit from our 24*7 rapid tech support, offering prompt assistance and solutions to minimize downtime and keep your machine running smoothly.

DIMENSIONS



TECHNICAL SPECIFICATIONS

LINCON - CUP 4800

Product To Be Filled	Curd, Juice, Paste, Cheese Spread, Cream, Butter, Jelly, Jam, Yogurt, Cheese, Margarine, Water, Etc.	Human Machine Interface	7-Inch Fuji
		PLC	Fuji
Filler System	Gravity Filling System	Machine Construction	Stainless Steel 304 & Aluminum Assemblies
Suitable Filling Volume	50 gm To 500 gm (Based On Product)	Pneumatic Components	SMC
Production Capacity	4000 To 4800 Pcs. Per Hour	Pneumatic Pipes And Fittings	SMC
No. Of Station	5 (Can Be Varied)	Required Air Compressor	5 HP
Total Installed Power	6 KW	Required Air Pressure	6 - 7 Bar
Voltage Rating	415 V, 3 - Phase	Machine Length	~ 1870 mm
Linear Actuator	Servo Motor	Machine Width	~ 1377 mm (Overall)
Station Actuators	Pneumatics	Machine Height	~1700 mm

*The above mentioned values are indicative and can be modified at any time at the discretion of the company.