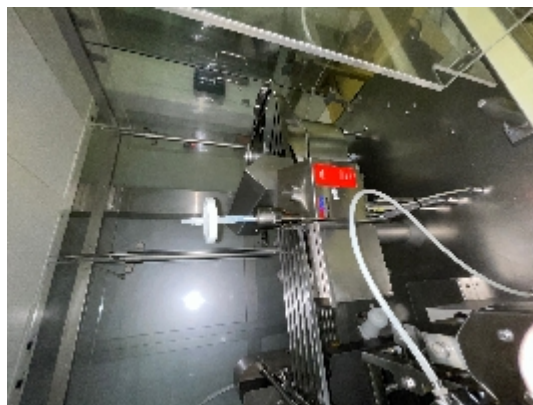
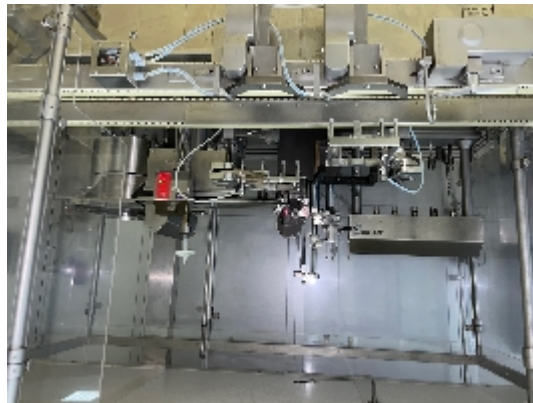
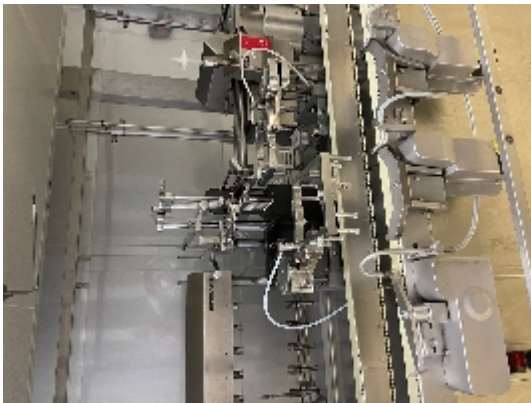
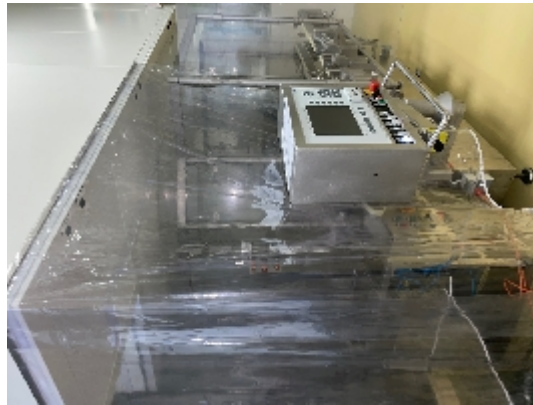




Aseptic Filling and Closing Machines Inova VSVM521B

Images





Product details

Category:	Aseptic Filling and Closing Machines
Machine:	VSVM521B
Machine code:	IT482
Manufacturer:	Inova
Year of construction:	1999

Description

Output depends on syringe size, dosing volume, viscosity and other characteristics of the filling product
Syringe size range:
nested 0.5 ml to 20 ml HYPAK syringes of all leading syringe manufacturers with the corresponding nests and tubs
Dosing range:
0.2 to 29 ml, depending on the selected pump size; multi-filling possible
Dosing accuracy:
0.2 to 0.6 ml srel = $\pm 1,5 \%$
0.6 to 1 ml srel = $\pm 1,0 \%$
higher than 1 ml srel = $\pm 0,5 \%$
Machine finish:
Total exterior made of stainless steel (AISI 304) for easy cleaning, flanges upon machine table top made of anodized aluminium.
Electricity supply
230/400 V, 50 c/s, three-phase (or as requested) electrical installation according to German VDE 0113 regulations corresponding to EN 60204/1
Safety regulations:
In accordance with Prevailing Safety Regulations for packaging machines and auxiliary equipment. Meets or exceeds OSHA regulations.
Surface finish:
All machine parts in contact with the product are finished in stainless steel 316 L. The parts above the machine table are of anodized aluminium, synthetic material and stainless steel AISI 304.
1 stopper inserting station for plunger stoppers
consisting of:
- complete stopper inserting station with cam-controlled synchronous insertion movements for insertion tube and insertion rod
- the stopper insertion depth is adjusted by changing the height of the work table
- 1 sorting drive for sorting bowl
substructure attached to the machine
- Min. accumulation sensor at the outer stopper supply rail - 1 linear vibratory drive for stopper infeed