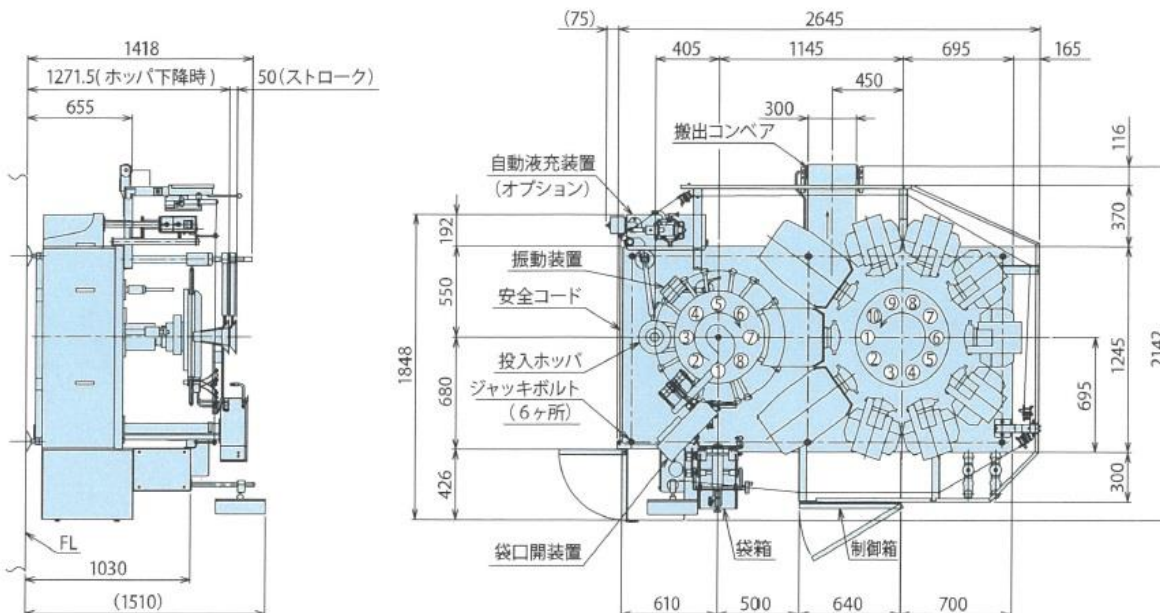


Vertical Chamber Vacuum Packaging Machine FVV-10-220NIII



[Features]

- Two rotary type consists of a filling part and a vacuum part. The filling part is moved intermittently and the vacuum part is rotates continuously.
- The machine operation is controlled by the user-friendly touch panel. According to products and/or situations, operators can preset packaging conditions up to 100 items. Full of usefull monitor functions also has been realized. The trouble-shooting assistance (self-diagnosis function), counter, pre-set counter, maintenance time, etc. are given on screen. Real-time vacuum level and/or temperatures can be shown through the screen. HACCP management system can be effectively supported by the machine functions.
- The bag recycling system can reduce a loss of empty bags as usual.
- The inside of vacuum chamber is washable.
- Smoothly connected with weighing machines, filling/feeding devices, etc.
- Timing adjustment can be controlled by an electronic cam.
- The intensive oil filler pipe covers major refueling points. (Some are not covered)
- If a seal ribbon is burned out, an alarm shows on screen and the machine stops.
- All gripper width can be simultaneously changed by one switch. Gripper width adjustment inside each vacuum chamber is not required as normal.
- FVV-10-220NIII-L series, which is a reverse rotation type of FVV-10-220NIII can enrich layout patterns in many different environments.
- Each vacuum chamber is made of plastic. It is possible for operators to do visual check through each transparent lid.

[Examples] • Cut vegetables, Pickles, Ginger, Bamboo shoots, meat products, Frozen foods, etc.

[Functions] • Vacuum chamber regulation, Alarm activator units, Maintenance alert info, etc.

■ Filling process of standard machine

①	②	③	④	⑤	⑥	⑦	⑧
Bag feeding	Bag mouth opening (Date Coding)	Product filling (Bag support)	(Liquid Filling) Vibration			Bag transfer	

Blank items are options.

*Packaging speed depends on products and/or a type of vacuum pump.

* An air compressor is required. (Outputs depend on specifications.)

■ Specifications

Packaging speed	10~45 ppm	
Bag size	80~220 (W) mm x 150~300 (L) mm	
Seal size	10 (W) mm X 240 (L) mm (Impulse seal)	
Electric energy consumption (Which depends on nations/regions.)	Machine	4.8 kW
	Pump 1	RD-0200A 4.0/4.2KW (50/60Hz)
	Pump 2	RD-0300A 5.5/6.6KW (50/60Hz)
Air consumption	250 ℓ / min. (ANR)	
Water consumption	3 ℓ / min.	
Machine size	2,645 (W) mm x 2,142 (L) mm x 1,442 (H) mm	
Machine weight	2,400 kg	

[Options] • Pushing device • Pre-sealing device • Liquid filling device • Date coders
• Standing pouch opening devices • Special bag feeding device, etc.

[Attachments] • Vibration • Discharge conveyor • Vacuum controlling device.

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