

## SA-317 PE Shrink Tunnel



### Features

- Machine constructions use S-41 steel material.
- Machine frames formed up by model.
- Specified spare parts kit.
- Dead roller conveyor.
- Speed changeable motor with speed desired & adjusted easily.
- Fully re-circulating heating air.
- Highly efficient heating up with good separations.
- Equipped with cooling system in rear of tunnel.
- Temperature controlled automatically.
- Temperature variable with easy operation.
- SUS thermocouple systems.
- SUS 304 stainless steel inner tunnel.
- SUS 304 stainless material wires & terminals, covered with ceramic guards.
- CE model available.

### Specification

MODEL	CHAMBER MM	OVERALL (L x W x H) MM	PACKAGE (W x H) MM	CONVEYOR SPEED (MPM)	POWER	CONSUMPTION KW
SA-317 PE	1500x500x350	2800x960x1700	350x250	0-8	220V / 380V	26
SA-318 PE	1500x600x450	2800x1060x1800	420x350	0-8	220V / 380V	28
SA-319 PE	1500x700x450	2800x1160x1800	490x350	0-8	220V / 380V	33
SA-321 PE	2000x900x500	3600x1440x1900	630x400	0-8	220V / 380V	48

\* Specifications Subject to change without prior notice.

\* Production capacity is subject to product size, type of product, shrink film material and shrink film thickness.

\*\* Specifications are subject to change without prior notice.

## **Applications**

Suitable for food, gifts, hardware, daily-use products, electronics, electrical industries, medicines, bamboo ware...etc.