





STEAM TUNNEL

Through the hot steam, the film is adhered securely on to the bottles.

AST-128B



Specification

Power Source	3P/ 220V~440V
Machine Dimensions	2800L × 520W × 1600H mm
Tunnel Dimensions	2800L × 170W × 420H mm
Host Horsepower	0.75 kw
Steam Inlet Pressure	0.5~2 kg.cm2
Steam Consumption	100~200 kg/hr
Observaion Window	Yes

- Adjustable steam nozzles position with tilt angles, vertically and horizontally for all shrinking requirements.
- Optional international brand valve, for better quality and stability steam production.

- With stainless steel frame of rigid and durable construction, suitable for most working environments.
- The user-friendly adjustment for the valve which is set on the exterior of the machine.
- Configuring tempered glass window, easy to view interior circumstances.

AS-1800



Specification

Power Source	3P/ 220V~415V
Machine Dimensions	1800L × 500W × 610H mm
Tunnel Dimensions	1800L × 150W × 420H mm
Host Horsepower	0.4kw
Steam Inlet Pressure	0.5 ~ 1 kg.cm2
Steam Consumption	100 ~ 200 kg/hr
Observation Window	None

The design of the furnace has been redesigned, the steam flow with a better shrinking quality outcome.



- Easy to install, simple and generous shape Steam nozzles can be adjusted according to the needs.
- Machine frame made with stainless material, durable, suitable for any environment.
- The scale of the shaft is increased to make the adjustment more convenient and rapid.
- Standardization of parts, safe and rapidly maintenance.





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Machine Dimensions: 1600x650x950 mm(L x W x H)

Pressure Reducing Station

Using Pressure Reducing Station system to ensure the quality and stability of the steam and improve the shrinkage rate, reduce the steam consumption greatly to achieve a cost reduction.

- Equipped with the branded auto-valve system
- Ensures stable steam pressure
- Ensures shrinkage performance
- Energy saving and carbon reduction to reduce waste of resources





Energy Conservation& Carbon Reduction

- Solvente and Tinta without Benceno, Acetona and Benceno
- Water-based Ink
- Low Temp POF Shrink Film
- Digital Printing

DASE-SING PACKAGING TECHNOLOGY CO., LTD.

Head Office /

Hsinchu Office/

Shanghai Office /

 +886-3-5686478

+886-3-5686821

(a) +86-21-33658333 (b) +86-21-33659000

No. 56, Dapumeiyuanqu 3rd Rd., Dalin Township, Chiayi County 622, Taiwan No.465-1, puding, 18 Neighborhood, Puhe Village, Sinfong Township, Hsinchu County 30446, Taiwan NO.6699 The Oriental Beauty Valley Dadau, Nanqiao Town, Fengxian, Shanghai, China, P.C.201400







HEAT TUNNEL

Fast heating, low cost and easy for maintenance & disassembly. Hot air circulation design can achieve reliable & stable label shrinking result.

SH-120

Specification

Power Source	3P/ 220V~415V
Machine Dimensions	1200L × 1000W × 2000H mm
Tunnel Dimensions	1200L × 160W × 350H mm
Host Horsepower	0.4kw
Heater Power Consumption	16.5kw

- Full machine with stainless steel or steal with heat-resistant coating.
- Easy to install, easy to handle, easy to adjust.
- Applicable PVC PET OPS shrink packaging materials.
- Applicable to various caps shrink.
- Accurate temperature control up to + /-5 C.
- The unique internal diversion wind direction design meets the requirements of various bottle types and product shrinkage.



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Shanghai Office /

+886-5-2956088

+886-5-2956099

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No. 56, Dapumeiyuanqu 3rd Rd., Dalin Township, Chiayi County 622, Taiwan No.465-1, puding, 18 Neighborhood, Puhe Village, Sinfong Township, Hsinchu County 30446, Taiwan

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HEAT TUNNEL

Fast heating, low cost and easy for maintenance & disassembly. Hot air circulation design can achieve reliable & stable label shrinking result.



Function:

- ·Side-hanging lifting mechanism.
- · Digital temperature controller.
- ·Constant temperature control shrinkage.
- · Hot air outlet drawing plate designed specially for easy adjustments.

SH-202



Specification

Power Source	3P/ 220V~415V
Machine Dimensions	2000L × 1000W × 2000H mm
Tunnel Dimensions	2000L × 160W × 350H mm
Host Horsepower	0.75kw
Heater Power Consumption	9.6kw

- Full machine with stainless steel or steal with heat-resistant coating.
- Easy to install, easy to handle, easy to adjust.
- Applicable PVC PET OPS shrink packaging materials.
- Suitable for all kinds of bottle shrinkage, round, square, ellipse, curve, etc..
- The unique internal diversion wind direction design meets the requirements of various bottle types and product shrinkage.

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No. 56, Dapumeiyuanqu 3rd Rd., Dalin Township, Chiayi County 622, Taiwan

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+886-3-5686478

No.465-1, puding, 18 Neighborhood, Puhe Village, Sinfong Township, Hsinchu County 30446, Taiwan

□ dasesing@dasesing.com

NO.6699 The Oriental Beauty Valley Dadau, Nanqiao Town, Fengxian, Shanghai, China, P.C.201400

Shanghai Office /





DASE-SING PACKAGING TECHNOLOGY CO., LTD.

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(2) +886-5-2956088

+886-5-2956099

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Hsinchu Office/

(2) +886-3-5686478

+886-3-5686821

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SHANGHAI DASE-SING PACKAGING TECHNOLOGY CO., LTD.

Shanghai Office /

(2) +86-21-3365-8333

Room 812, Building B, Greenland Zhizun, No. 99
Dongfangmeigu Avenue, Nanqiao Town, Fengxian
District, Shanghai, P.C.201400, China

Contact 000 dasesing@dasesing.com

