



AUTO SHRINK SLEEVE LABELLER

P SERIES AUTO SHRINK SLEEVE LABELLER



Distinctive Features:

- Can be fully integrated within production line.
- Safety guards and color touch panel control system ensure unit is user friendly.
- Specially designed cutter plate does not need changing within rated specifications. If necessary, changes can be accomplished in only three minutes.
- Integrated adjustment design of the entire transmission maximizes versatility for accommodating different label specifications.
- 5. Accommodates film paper core sizes of 5" to 10" with variable adjustments.
- 6. PLC (Programmable Logic Control) for increased accuracy and speed over conventional controls.

Innovative Advantages:

- 1. Compact design for convenient installation and reduced floor space.
- Easy to increase production capacity with additional main units.
 No need to install the feeding screw for a second unit. This allows shorter conveyor lengths to help optimize usage of floor space.
- 3. Capping and labeling units can be put together in the same production line. Production capacity increases when body sleeving is applied to both machines. Also suitable for simultaneous production of bottles with different sleeve packaging requirements. Save time and labor, and increase efficiency.
- 4. Perforation device for tamper evident caps available.



MODEL	DSV-200P	
Power Source	220V / 1 Phase	
Production Speed	Max : 200bpm within 180mm label length. Longer label length = reduced speed.	
Machine Dimensions	1800mm x 1000mm x 2170mm (L x W x H)	
Power Consumption	7.31kW	
Cutter Plate Dimensions	[ø25mm~ø50mm], [ø50mm~95mm], [ø95mm~125mm] Choose one set from given ranges	
Bottle Diameter	ø25mm~ø125mm (Based on customer's bottle spec)	
Label Material	PVC / PET / OPS	
Label Thickness	PVC: 0.035mm~0.08mm PET: 0.04mm~0.06mm	OPS: 0.04mm~0.06mm
Label Length	60mm~180mm (Custom sizes available from 35mm to 260mm.)	
Heat Shrink Tunnel	SH-202	Please select heat or steam shrink tunnel.
Steam Shrink Tunnel	AS-1800C	

ased on research improvement necessity. DASE-SING reserves the right to revise the machine design and specification without any notice

PACKAGING TYPES



Sealing Type

OE:



Bottle Type

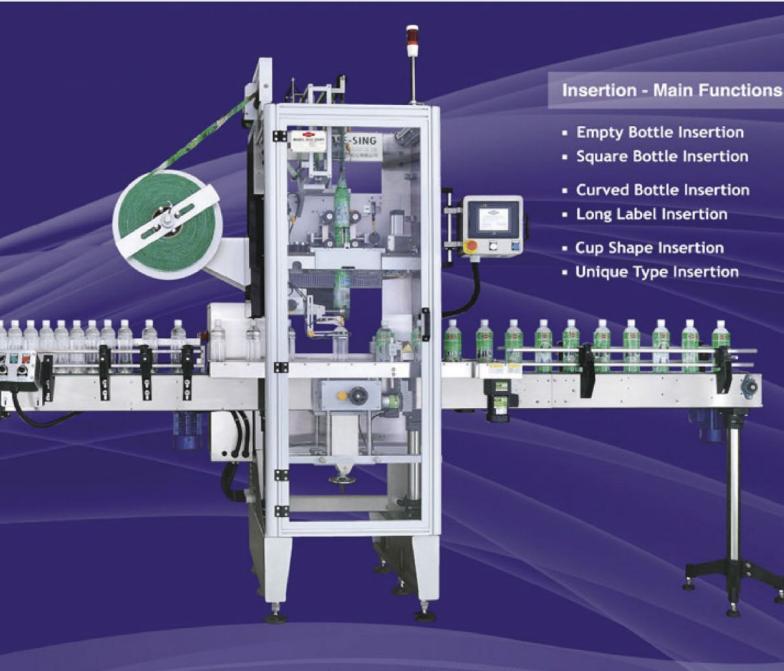


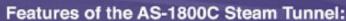
Labeling Type





The above images are protected by copyright. Any use without permission from Dase-Sing is strictly prohibited.





- 1. Simple construction for easy installation.
- 2. Stainless steel frame, rigid and durable construction, suitable for most working environments.
- 3. Steam nozzles adjust vertically and horizontally for all shrinking requirements.
- 4. Bar scales for easy and fast bar adjustment during product change
- 5. One steam storage for steam tunnel. Optional extra steam storage for pre-heater.
- 6. Uses standardized parts for quick and easy maintenance.
- 7. Optional SPIRAX SARCO valves available for extra assurance on steam quality and stability.

http://www.dasesing.com

e-mail:dasesing@dasesing.com



Chia-Yi, Taiwan (Main Office)

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

Hsinchu, Taiwan(Branch)

(A) +886-3-5686478 (F) +886-3-5686821

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

Shanghai, China(Subsidiary)

+86-21-3365-8333 +86-21-3365-9000

NO.6699 The Oriental Beauty Valley Dadau, Nanqiao ⁷ Town, Fengxian, Shanghai, China, P.C.201400