



kunshan Howfond Machinery Co.,Ltd.

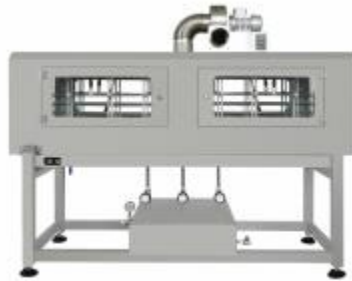
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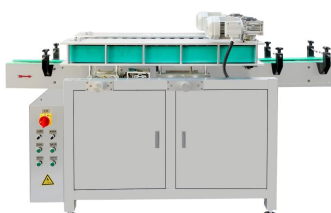
Catalogue



Sleeve labeling machine

Steam tunnel

Electric heat tunnel



Sleeve overlapping machine

Electric heat tunnel

Air blowing dryer



turntables

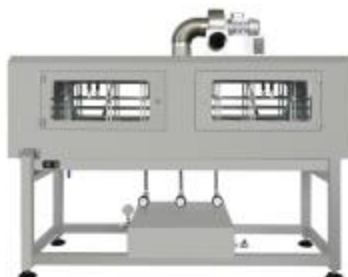
Sticker labeling machine

STAM SHRINK TUNNEL

Features:

- SS304 machine frame.
- SS316 flexible tubes
- Round steam pipes
- Electropolishing for steam jet pipes and flexible tubes.
- Blower motor with controller.
- Needle valve, precise steam consumption
- SICION tube for water out.

tunnel with glass windows



tunnel without glass windows



Details:

1. Electrolytic polishing which will make the steam pipes not rust
2. speed control on the blowing fan which can control the steam inside to make the shrinking better
3. water tray under the conveyor to avoid the steam water fall on the flower
4. round steam pipes can save at least 30% steam and make better shrinking



Specifications:

Item Models	HF-1200M	HF-1500M	HF-2000M	HF-2400M
Tunnel Length	1.2m	1.5m	2.0m	2.4m
Blower powder	Ø12, 0.25KW	Ø12, 0.25KW	Ø12, 0.25KW	Ø12, 0.25KW
Powder supply	220V 3P 60Hz or 220V 1P 50Hz			
Entrance /exit	Max 350mm			
Entrance /exit width	130~210mm			
Running Pressuere	Max 0.6mpa			
weight	180kg	200kg	220kg	230kg
steam consumption	18kg/h	24kg/h	50kg/h	50~60kg/h
outline size	L1.2*W0.4*H1.5M	L1.5*W0.4*H1.5M	L1.8*W0.4*H1.5M	L2.0*W0.4*H1.5M

Steam shrink tunnel HF-3000M



HF-3000M Features:

1. Superb shrink finish with filled or cold bottles
2. Windows are installed inside of tunnel's body with water leaking holes, no water getting out.
3. Steam tubes are made of SS316
4. Low running cost, 60kg steam/hour, 0.4~0.6Mpa.
5. 8 Steam spray tubes are adjustable for complex shapes of bottles.
6. Available shrink area 2.3~2.4meters, the rest area is used to avoid steam out
7. from two ends of Tunne
8. Exhausting blower is on the top of tunnel, and 6 valves.
9. valves are used to control temperature inside, 16 valves to extract steam from two ends.
10. Simple to adjust pipe position and angles, 3 directions.
11. Precise steam precise control by 4 digital handles for 4 areas, and saving steam
12. Cancel outer water collection tray, sealed. Can be used for high speed applications
13. temperatures inside of tunnel is showed by two thermometers, and one Pressure gauge.
14. Full body of tunnel is made of SS304 stainless steel
15. Strong and easy Operational handles on windows.
16. steam tubes are hided inside, simple and generous, and avoid hurting by hot steam.
17. water outlet/water collection tray to avoid getting ground wet

SLEEVE APPLICATOR

Features

- (1) The frame is made of 304 stainless steel.
- (2) Servo system drives the machine.
- (3) The applicable bottle on this machine can be around, square flat, curved cup-shaped
- (4) Easy to change mandrels and bottles separating worms to suit different bottles.
- (5) Unique cutter design, cut mark smoother, quick and easy blade replacement
- (6) No bottles, no sleeve inserting.
- (7) Mature program makes machines working steady.
- (8) Innovative machine structure design ensures excellent durability and unmatched structural quality.

HF-500H High Speed Sleeve Applicator

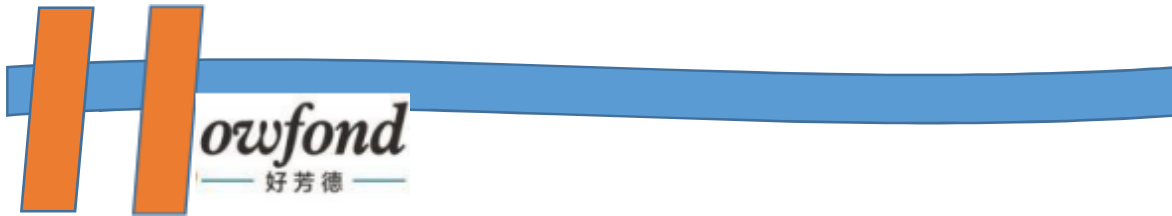
HF-110S Sleeve Applicator for 5 gallon water bottle



Two heads sleeve labeling machine

HF-250M Mid-Speed Sleeve Applicator





ELECTRIC HEAT TUNNEL

Small electrical heating gun



Features :

Item Models :HF-S40

Length :0.25~0.4meters

Main material: SS304

steel Blower powder :3.4~3.7kw

Application Bottle caps/necks/Lipstick or similar small containers

Conveyor speed: 0~35m/minute

HF-2000MH electric heat tunnel



HF-2000MH is electrical heating air shrink tunnel, used for sleeve film sealing for bottles necks/caps, as well small bottles body labeling

Features:

Item Models :HF-2000MH

Powder Supply :220v 1 p/3p(or as customer's requirement)

Total Powder :12~15KW

Gross Weight :150kg

Heating units : 12Pieces

Temperature range :Max 320°C

Outline size :L2000*W600*H1100 mm

AI BLOWING DRYER

New Style Spider Dryer



Features :

- (1) High-performance 5.5 kw blower motor with double fan, much more efficient
- (2) Adjustable air volume blowing.
- (3) Overload protection, safe.
- (4) Simple and clean appearance
- (5) Inlet air protection to prevent debris
- (6) size:L2600*W900*H2000MM

easy to adjust the blowing part . more powerful blowing with lower noise

Machine model :BD300/BD100

Powder supply: AC 3Phase 110v /220V/380V/415v/440V
 Total powder: 5.5~7.5KW

Entrance width to suit conveyor 100mm or customized
 Blowing motor :1 set/5.5kw~7.5kw

Overload protection yes
 Frame material : SS304
 Weight :250kg

Size : L*W*H :2000*800*1650 mm

BD300	BD150	BD100
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TURNTABLES

Introduction :

Bottle sorter is an auxiliary device in the production line. It is mainly used for storage, finishing and feeding of glass bottles to the production process, or collection bottles at the end of conveyor.

※Performance characteristics:

Made of cast ss304 stainless steel, the performance mechanism is stable and reliable!

table running speed is adjustable to match production-line.

Smooth transferring to conveyor.

The sorter for bottle collection is a little different to that at the beginning at conveyor

LP-1200



SP-1200

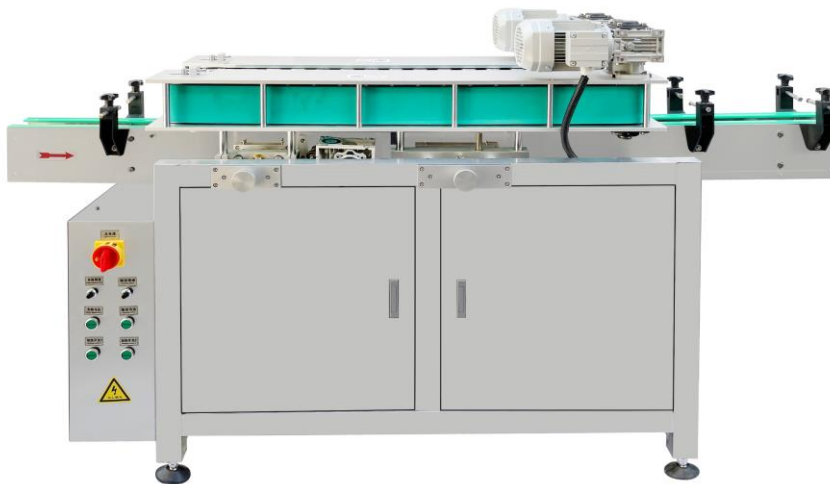


Model	L-800	L-1200
Diameter of turning table (mm)	800MM	1150MM
Total power	0.4kw	0.4kw

Bottle bottom sleeve overlapping machine

BD-1700 Introduction

The equipment is used for bottle bottom covered by film automatically , suitable to round square ,flat ,curved bottles with good effect.



Details

Machine sizes	1700mm(L)*550mm(W)*1500mm(H)
Gross weight	200Kgs
Power of conveyor motor	0.75KW,
Power of motor for leather belt	0.4KW
Power of heating unit	3.4KW~5kw

To protect the two red belts (made of such as rubber Materia), the heating guns can only be started when The two belts are running, that means we need run the motor for belts firstly.

Sticker Labeling Machine for Round Bottle

Introduction :

General scope:

This equipment is suitable for cylindrical objects such as glass bottles and plastic bottles.
Conical objects can be customized

Optional: high-speed hot stamping machine, transparent label monitor
Made of 304 stainless steel

PLC+touch screen control operation

Belt synchronization ensures high speed and high quality labeling

Rotary labeling station suitable for positioning and labeling of round bottles



Machine size: 2000(L)×1150(W)×1300(H)mm

Labeling speed: 300-1500P/H (depending on the bottle size, label length and specific conditions)

Height of label: 200-300mm

Labeling object diameter: 30-100mm

Label height: 20-100mm

Label length: 25-200mm

Labeling accuracy: ±1mm (except bottle and label errors)

Inner diameter of paper roll: 76mm

Outer diameter of paper roll: 380mm

Power supply: single-phase 220V 50/60HZ 1.5KW

Machine weight: 300KG

Hope we have chance to serve your esteemed company !