View the high resolution photos
All machine photos in full size, free to view and download.
Open photos

Watch the machines in action (video)
The sleeving, heat tunnel and capping line running, 73 seconds.
Play video

PACKING MACHINE FOR SALE

Heat Shrink Tunnel

A stainless steel heat shrink tunnel with its own control box. It works as one line with the sleeving machine.

Key features

- **Stainless steel**
  Stainless steel build.
- **Two fans**
  The tunnel has two fans.
- **Power**
  Supplier specification 18 KW, 380/220VAC. Fitted with an Australian 3 pin 240V 10A plug.
- **Own control box**
  The tunnel has its own controls.
- **Conveyor**
  Automatic electric conveyor.
- **One line**
  Works as one line with the Automatic Sleeving Machine (model SLM-150).

Good to know

Condition	Tip top condition. Perfect working order.
Ready	Cleaned and covered.
Made	Custom built in Shanghai for a small cosmetic jar line.
Location	Thomastown VIC, Australia.
Collection	Buyer collects from Thomastown.

HEAT SHRINK TUNNEL

Photos



Heat Shrink Tunnel, front view



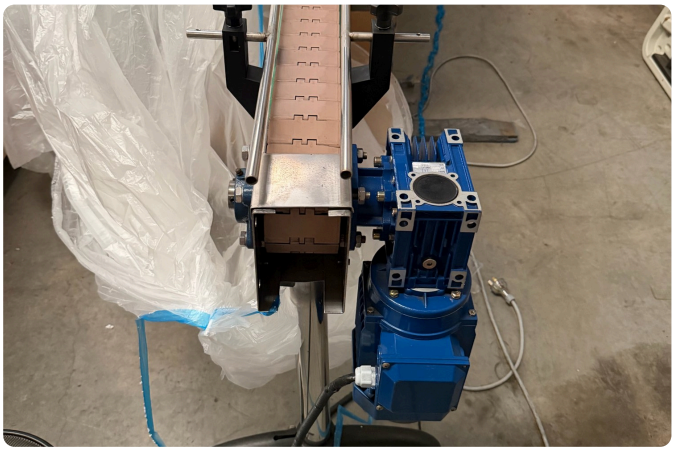
Control box



Side view



As one line with the sleeving machine



Automatic electric conveyor

HEAT SHRINK TUNNEL

Technical specifications

GENERAL

Machine type	Electric hot air heat shrink tunnel
Tunnel length	1800mm
Line	Works as one line with the Automatic Sleeving Machine
Construction	Stainless steel
Air supply	Not required

POWER AND ELECTRICAL

Input power, supplier specification	18 KW
Input voltage, supplier specification	380/220VAC
Phase as fitted	Single phase 240V
Plug as fitted	Australian 3 pin 240V 10A plug, photo

> All wiring must be done by a licensed electrician.

CONTROL SYSTEM

Control box	Stainless steel control box on the tunnel
Temperature control	Digital temperature controller
Panel	Three lamps or buttons and three switches
Line control cabinet	Line control cabinet with PLC, variable frequency drive and servo drives (shared with the sleeving line)

HEATING AND AIRFLOW

Heating	Hot air shrink tunnel with a high pressure blower
Shrink result	Suited to curved bottles
Blowers	Two top mounted blower motors

PERFORMANCE

Production speed	40 bottles per minute
Bottle body diameter	28 mm to 120 mm
Label length	30 mm to 250 mm
Label thickness	0.03 mm to 0.13 mm

CONVEYORS

Conveyor	Runs on the 6m line conveyor with SS201 chain, listed with the sleeving machine

SAFETY

Warning label	High voltage warning label on the control box

DIMENSIONS

Tunnel size	1800mm L x 550 W

INCLUDED IN SALE

Heat shrink tunnel	1800mm tunnel with its own control box and two blower motors