**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

# Automatic Inline Screw Capping Machine

**Model JN-CM160-S**

An inline machine that screws lids onto jars automatically. Jars feed in on a slat conveyor.

## Key features

- **Spinning wheels**
  4 pairs of spinning wheels screw the lids on.
- **Slat conveyor**
  An automatic electric slat conveyor feeds the jars in.
- **Fully adjustable**
  Set it for different jar sizes and heights.
- **Touchscreen**
  Set up and run the machine from the touchscreen.
- **Stainless steel**
  Stainless steel build.
- **Power**
  240V single phase. Australian 3 pin 10A plug.

## 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. |

AUTOMATIC INLINE SCREW CAPPING MACHINE

## Photos



Automatic Inline Screw Capping Machine, front view



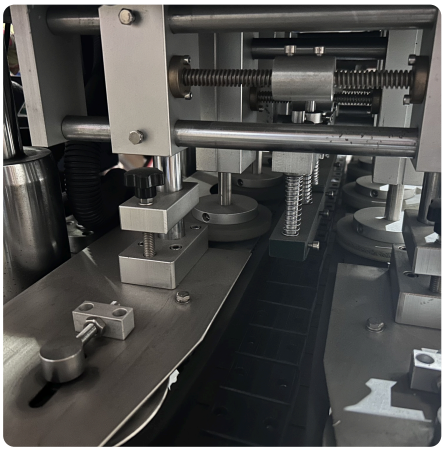
Slat conveyor feeding in



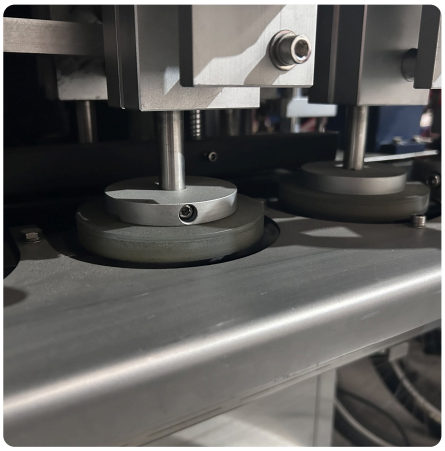
Another view



Adjustment knobs



Capping area



Spinning wheels

AUTOMATIC INLINE SCREW CAPPING MACHINE

# Technical specifications

## IDENTIFICATION

| Model | Serial number | Maker |
|---|---|---|
| JN-CM160-S, nameplate | MDS789103 | Shanghai Hongde Imp & Exp Co., Limited |

## GENERAL

| | |
|---|---|
| Machine type | Inline screw capping machine with built in conveyor |
| Construction | Stainless steel |
| Mobility | Mounted on casters |
| Air supply | Not required |

## POWER AND ELECTRICAL

| | |
|---|---|
| Input voltage | 240V |
| Phase as fitted | Single phase |
| Plug type | Australian 3 pin 10A plug |

> Buyer note: all wiring must be done by a licensed electrician.

## CONTROL SYSTEM

| | |
|---|---|
| Touchscreen | Set up and run the machine from the touchscreen |
| Speed knobs | Four knobs: conveyor, bottle fix, cap arrange and bottle space |
| Emergency stop | Emergency stop button |

## CAPPING

| | |
|---|---|
| Capping wheels | 4 pairs of spinning wheels screw the lids on |
| Wheel setting | Digital position counters |
| Height adjustment | Handwheel height adjustment |
| Bottle handling | Bottle gripping belts and a bottle spacing wheel |
| Cap feeding | Manual, caps are not fed automatically |
| Cap chute | Overhead cap chute |
| Adjustment | Set for different jar sizes and heights |

## CONVEYORS

| | |
|---|---|
| Infeed conveyor | Automatic electric stainless steel slat conveyor feeds the jars in |

## SAFETY

| | |
|---|---|
| Emergency stop | Emergency stop button |
| Warning label | Rolling parts danger label |

## INCLUDED IN SALE

| | |
|---|---|
| Capping machine | Inline screw capping machine with its built in slat conveyor |