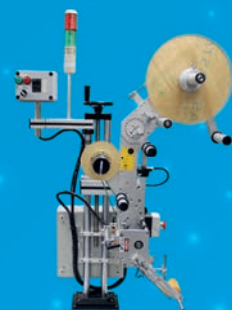


STANDARD LABELLING



Solo Applicator Head



Solo Compact Top Labelling



Solo Top Labelling



Solo Vertical Rewinder with Applicator



Solo Vertical Wrap-Around Labelling



Solo Econ 1 Side Labelling



Solo Econ 2 Sides Labelling



Solo Wrap-Around Body & Neck Labelling

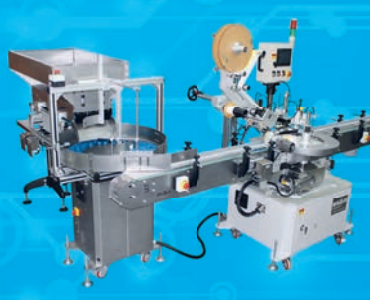
CUSTOMIZED LABELLING



Solo Flexcy Tamp Labelling c/w TTO Printer



Solo Flexcy Top Labelling on Slanting Conveyor (egg tray 30's)



Solo Tamp Top Labelling System c/w Rotary Accumulation Table



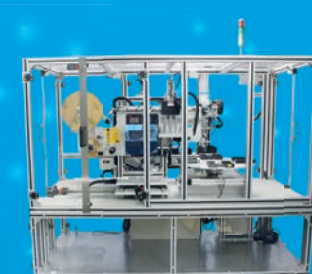
Rewinding Machine



Solo Servo Ecam Top & Bottom Labelling c/w Carton Feeder



Solo Tapper Wrap Around with Vacuum Belt Transfer



Solo Print & Apply with Pick & Paste Rotary System c/w Enclosure



Solo Feeder c/w Flexcy Top Labelling



SOLO LABELLER TECHNOLOGY SDN. BHD. (879188-P)

SOLO LABELLING SDN. BHD. (730147-A)

ROBOCHEF SDN. BHD. (1078075-D)

No. 4, 13, 15, 17, 19 & 21, Jalan Utama 2/20, Taman Perindustrian Puchong Utama, 47140 Puchong, Selangor Darul Ehsan, Malaysia.

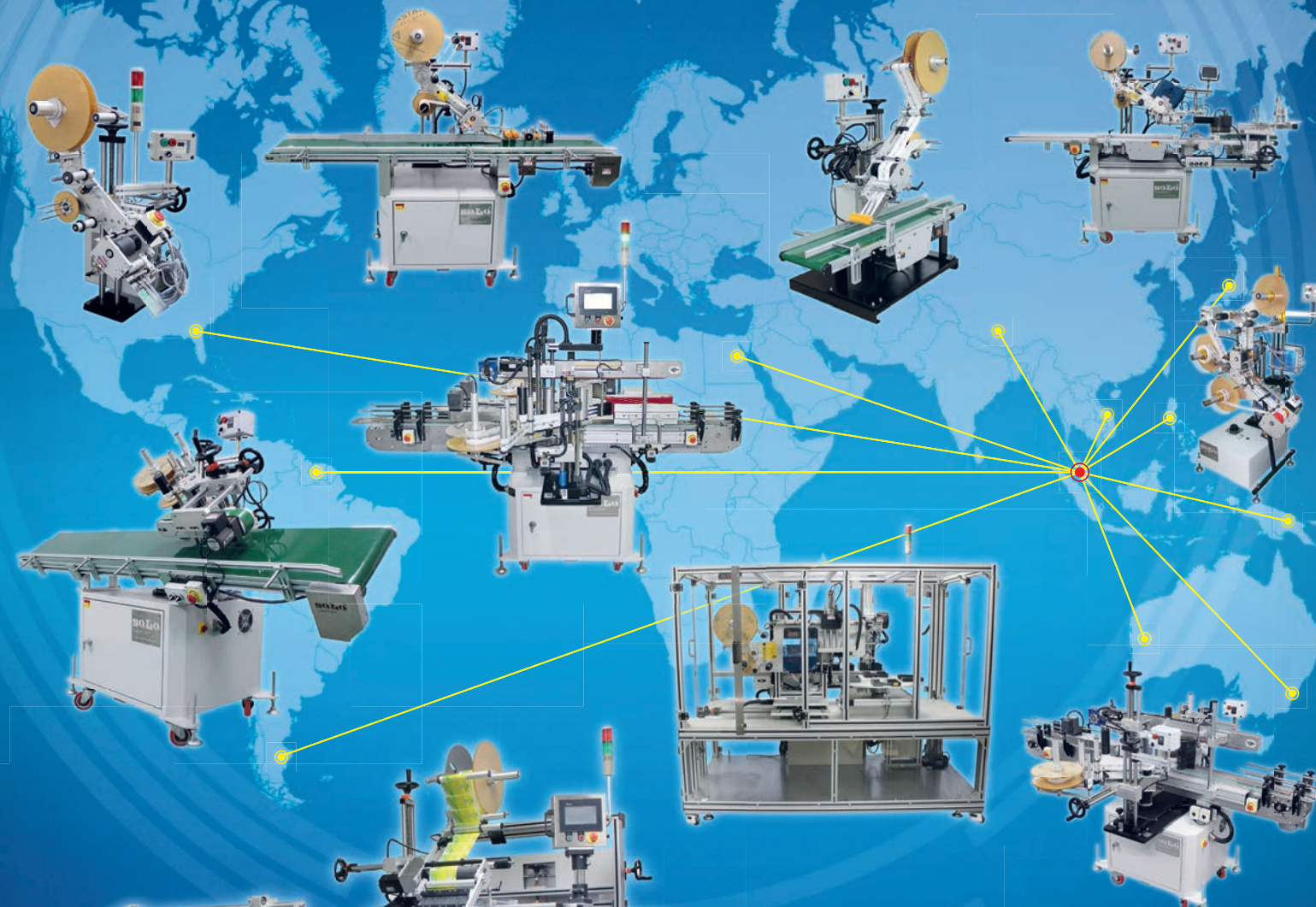
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Model: SOLO-CP-TL12

Compact Top Labelling

Features:

- Economical and versatile labelling machine
- Compact and small footprint
- PLC control system and driven by stepper motor.
- Built with simplicity, reliability and low maintenance
- *3 in 1 function which can be changed for top or side application and option to add in wrap-around device

Specifications :

DISPENSING SPEED	: 17M/Min
TOP LABELLING	: 30-40pcs/min (between product distance 450mm)
ACCURACY	: +-1-2mm (depend on product shape consistency)
LABEL SIZE	: Max Height 120mm x length 207mm (can be set)
DIMENSION	: 700(W) x 1300(H) x 1000mm (L)
MACHINE WEIGHT	: Approx 80KG

Optional Device:

WRAP-AROUND	: 20-30pcs (Dia. 60mm)
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Model:SOLO-FTL-12SV

Flexy Top Servo Ecam Labelling

Features :

- High speed and versatile labelling machine, PLC control system and driven by Servo Ecam motor.
- Suitable for top and multiple shape application labelling (paper, pre-form bag and product irregular shape)
- Develop for high speed performance and accuracy
- Applicator can be tilted for easy alignment parallel with the conveyor
- 7" color HMI with 30 Memories

Alarms :

- Label finish alarm buzzer
- Label break
- Label gap sensor fault

Specifications :

DISPENSING SPEED	: 25M/Min
TOP LABELLING	: 120-150pcs/min(between product distance 150mm)
ACCURACY	: +-1mm(depend on product shape consistency)
LABEL SIZE	: Max Height 120mm x length 207mm(can be set)
DIMENSION	: 700(W) x 1600(H) x 2000mm (L)
MACHINE WEIGHT	: Approx. 120KG



Model: SOLO-2SL-20SV-BW

2 Sides Servo Ecam C/W Belt Wrap-around Labelling

Features :

- High speed and versatile labelling machine, PLC control system and driven by Servo Ecam motor.
- Suitable for 1 side,2 side, round and multiple shape application labelling (Flat, oval shape, Round and product irregular shape)
- Develop High stability & accuracy performance servo E-ecam applicator label dispensing.
- 5 Mechanical axis for vertical, horizontal, left and right, taper (tilting) and maximum 20 degree angle shearing Applicator can be tilted for misalignment labelling.
- 7" color HMI control system provides user friendly operation with 30 input recipes (parameter memories)

Alarms :

- Label finish alarm buzzer
- Label break
- Label gap sensor fault

Specifications :

DISPENSING SPEED	: 35M/Min
SIDE LABELLING	: 120-150pcs/min(between product distance 200mm)
ACCURACY	: +-1mm (depend on product shape consistency)
LABEL SIZE	: Max Height 200mm x length 400mm (can be set)
DIMENSION	: 1800(W) x 1800(H) x 2500mm (L)
MACHINE WEIGHT	: Approx. 350KG



Model: ATT-FLEXCY80

Flexcy Applicator(Top/Side)

- Suitable for attach to existing production line for Top and Side labelling application
- Economical and versatile labelling machine, driven by stepper motor.
- Develop for high speed performance and accuracy
- Label gap sensor fault feature (prevent multi label dispensing when label sensor malfunction)
- Special mechanism designed, for Applicator can be tilted up to 90° degree(top/side) for easy adjustment of misalignment on the irregular product shape
- PLC control system provides user friendly operation for adjustment labelling speed, label length, label positioning by setting timer delay, and etc.
- Built with simplicity, reliability and low maintenance

Alarms :

- Label low/finish alarm buzzer
- Label break
- Label gap sensor fault
- Towel light

Specifications :

DISPENSING SPEED	: 27M/Min
TOP/SIDE LABELLING	: 150-180pcs/min(between product distance 150mm)
ACCURACY	: +-1 - 2m (depend on product shape and speed consistency)
LABEL SIZE	: Max width 80mm x length 207mm (can be set)
DIMENSION	: 500(W) x 1300(H) x 600mm (L)
MACHINE WEIGHT	: Approx 80KG

Optional :

- HMI system



Model: SOLO-SL12-WR

Solo Vertical Wrap-Around labelling

- Locally designed, fabricated and assembled by utilizing technology from Japan branded PLC controller and stepper motor.
- Heavy duty profile conveyor system designed motor driven by inverter controller
- Can be attached Pneumatic device for orientation wrap-around labelling
- Flexible application which is suitable for 1 side, full wrap-around for round bottle, corner and 3 side for square bottle labelling
- PLC control system provides user friendly operation for adjustment labelling speed, label length, label tongue offset, label positioning by setting timer delay, and etc
- Applicator can be tilted and sheared for misalignment labelling

Alarms :

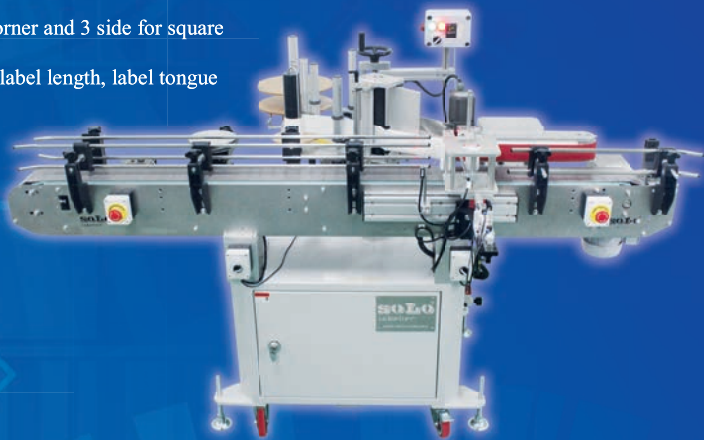
- Label finish alarm buzzer
- Label break
- Label gap sensor fault

Specifications :

DISPENSING SPEED	: 20M/Min
Full WRAP-AROUND	: 60-80pcs/min(Dia.60 between product distance 250mm)
ACCURACY	: +-1mm(depend on product shape consistency)
LABEL SIZE	: Max Height 120mm x length 300mm(can be set)
DIMENSION	: 1000(W) x 1300(H) x 2100mm (L)
MACHINE WEIGHT	: Approx 180KG

Optional :

- Date code



Model: SOLO-Print & Apply

Print & Apply With Pneumatic Tamp Labelling System

Features:

- Intergraded to print engine with tamp blow applicator system hold the label on a grid with a vacuum and uses pneumatic solenoid to dispense a blast of air to apply the label to the product.
- Tamp blow offer a good versatility for a wide range of pressure sensitive labels and products.
- Suitable for various different data labelling application with an accurate label placement..
- PLC control system with HMI provides user friendly operation for adjustment labelling tamp speed and label positioning

Alarms :

- Label finish alarm buzzer
- Label break
- Printer fault

Specifications :

DISPENSING SPEED	: 10M/Min
TAMP LABELLING	: 20-30pcs(base on cycle time application)
ACCURACY	: +-1mm(depend on product shape consistency)
LABEL SIZE	: Max height 100mm x length 100mm(can be set)
DIMENSION	: 700(W) x 1400(H) x 1000mm (L)
MACHINE WEIGHT	: Approx 150KG



Model: SOLO-TL12-EGG

Solo Top Labelling For Egg Plastic Tray

Features :

- Economical and versatile labelling machine, PLC control system and driven by stepper motor.
- Suitable for top and multiple shape application labelling. (egg tray, paper, pre-form bag and product irregular shape)
- Develop for high speed performance and accuracy
- Label gap sensor fault feature
- Equipped with custom side guide, brush and roller special for the various egg tray size and shape.

Alarms :

- Label finish alarm buzzer
- Label break
- Label gap sensor fault

Specifications :

DISPENSING SPEED	: 20M/Min
TOP LABELLING	: 100-120pcs/min(between product distance 150mm)
ACCURACY	: +-1mm(depend on product shape consistency)
LABEL SIZE	: Max Height 120mm x length 207mm (can be set)
DIMENSION	: 700(W) x 1500(H) x 2000mm (L)
MACHINE WEIGHT	: Approx. 120KG

Optional :

- Date code



Model: SOLO-TAMP08

Manually Load Pneumatic Tamp System Labelling Machine

Features:

- Tamp blow applicator system hold the label on a grid with a vacuum and uses pneumatic solenoid to dispense a blast of air to apply the label to the product.
- Tamp blow offer a good versatility for a wide range of pressure sensitive labels and products.
- Suitable for top orientation labelling application with an accurate label placement..
- PLC control system provides user friendly operation for adjustment labelling speed, label length, label positioning
- Suitable for product irregular shape

Alarms :

- Label finish alarm buzzer
- Label break
- Label gap sensor fault

Specifications :

DISPENSING SPEED	: 20M/Min
TAMP LABELLING	: 20-30pcs(base on operator loading speed)
ACCURACY	: +-0.5mm(depend on product shape consistency)
LABEL SIZE	: Max height 80mm x length 80mm
DIMENSION	: 700(W) x 1400(H) x 700mm (L)
MACHINE WEIGHT	: Approx 100KG

