

Wrap fresh vegetables quickly and Stay fresh!



PAW-6000B

Latest vegetable wrapping machine with computer.

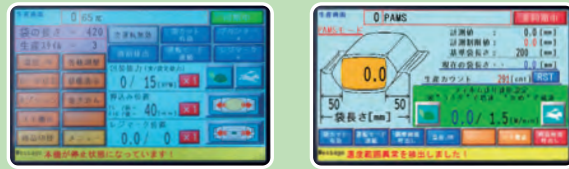
Options

Printer device • Gusset device • Various auto feeders • PEPS [Empty Bag Prevention System] • PACS [Polystar Automatic Cut-through System] • Flat belt conveyor • pinhole device • Ventilation pinhole device • One-side open pack • Adjustable bag former • Multilingual display • PAMS [Polystar Auto Measure System]

Wrapping vegetables

Spinach • Garland chrysanthemum • Qing-geng-cai • Arugula • Boston lettuce • Japanese mustard spinach • Honewort • Broccoli • Carrot • Egg plant • Red leaf lettuce • Macrophyll • Paprika • Asparagus • Korean lettuce • Cucumber • Green onion • Chinese leek • Burdock • Potherb mustard • Chinese cabbage • Cabbage • Cut vegetables • Various vegetables in one bag • Other leafy vegetables • Long vegetables

● **Excellent Operability** Color touch panel makes it easy to operate the machine.



- Computer Loading
- High Speed Type

■ This machine, high performance wrapping machine controlled by computer, is suitable for long and leafy vegetables

■ Item Memo is available to save 100 kinds of items for high-mix production

Saving various wrapping item information as Item Memo is available. Calling up recorded data easily and enables operators to switch each item data smoothly.

■ PAMS [Polystar Auto Measure System] (Option) * PATENTED PAMS is wrapping system which calculates optimal bag length depending on item length, and seals and cuts bag automatically.

■ Included Stainless steel conveyor as standard type.

All you have to do is putting vegetables on the conveyor with side belts. Once items are put on it, they are provided to the machine and no empty bags are discharged.

■ Maintenance-Free with AC Servo Motors

Individual AC Servo Motors are equipped in end sealer and film feed portion for excellent maintainability.

■ PACS [Polystar Automatic Cut-through System] (Option)

Positions of products inside of the film is carefully monitored. It stops End sealer running temporarily and carries the products out in one long bag when they are judged to be dangerous.

■ Film roll centering device is equipped as standard

Film roll is placed at the center of Film-roll installing pipe. Fine adjustment to make film roll be positioned on center is available by small knob easily.

■ Printer device (Option)

Making it possible to print producer's name and numbers. This function is useful for traceability.

■ Both of printed film and plain film is available to use.

■ This machine can be adapted for shrink wrapping.



*The above photo is the machine with options.

PAW-9000B

Available Max. film width is 700mm !! High performance for wider vegetables.

Options

Printer device • Gusset device • Various auto feeders • PEPS [Empty Bag Prevention System] • PACS [Polystar Automatic Cut-through System] • Flat belt conveyor • pinhole device • Ventilation pinhole device • One-side open pack • Adjustable bag former • Multilingual display • PAMS [Polystar Auto Measure System]

Wrapping vegetables

Spinach • Garland chrysanthemum • Qing-geng-cai • Arugula • Boston lettuce • Japanese mustard spinach • Honewort • Broccoli • Carrot • Egg plant • Red leaf lettuce • Macrophyll • Paprika • Asparagus • Korean lettuce • Cucumber • Green onion • Chinese leek • Burdock • Potherb mustard • Chinese cabbage • Cabbage • Cut vegetables • Various vegetables in one bag • Other leafy vegetables • Long vegetables

● **Excellent Operability** 10.1 inches color touch panel makes it easy to operate the machine.



- Computer Loading
- High Speed Type

■ This machine, high performance wrapping machine controlled by computer, is suitable for long and leafy vegetables

■ Item Memo is available to save 100 kinds of items for high-mix production

Saving various wrapping item information as Item Memo is available. Calling up recorded data easily and enables operators to switch each item data smoothly.

■ PAMS [Polystar Auto Measure System] (Option) * PATENTED PAMS is wrapping system which calculates optimal bag length depending on item length, and seals and cuts bag automatically.

■ Included Stainless steel conveyor as standard type.

All you have to do is putting vegetables on the conveyor with side belts. Once items are put on it, they are provided to the machine and no empty bags are discharged.

■ Maintenance-Free with AC Servo Motors

Individual AC Servo Motors are equipped in end sealer and film feed portion for excellent maintainability.

■ PACS [Polystar Automatic Cut-through System] (Option)

Positions of products inside of the film is carefully monitored. It stops End sealer running temporarily and carries the products out in one long bag when they are judged to be dangerous.

■ Film roll centering device is equipped as standard

Film roll is placed at the center of Film-roll installing pipe. Fine adjustment to make film roll be positioned on center is available by small knob easily.

■ Printer device (Option)

Making it possible to print producer's name and numbers. This function is useful for traceability.

■ Both of printed film and plain film is available to use.

■ This machine can be adapted for shrink wrapping.



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PAW-550

Wrapping Machine for leafy and long vegetables



*The above photo is the machine with options.

Options Printer device • Gusset device • Adjustable bag former • Ventilation pinhole device • One-side open pack

Wrapping vegetables

Spinach • Garland chrysanthemum • Qing-geng-cai • Arugula • Boston lettuce • Japanese mustard spinach • Honewort • Broccoli • Carrot • Egg plant • Red leaf lettuce • Macrophyll • Paprika • Asparagus • Korean lettuce • Cucumber • Green onion • Chinese leek • Burdock • Potherb mustard • Chinese cabbage • Cabbage • Cut vegetables • Various vegetables in one bag • Other leafy vegetables • Long vegetables • A variety of mushrooms

- Efficiency improved
- Easy operation
- Compact size
- No need air compressor

■ Compared with manual wrapping, this machine wraps vegetables more quickly, smoothly and softly without damaging items.

■ There are safety covers in the areas of end sealer, center sealer and blades, so you can operate the machine with worry-free.

■ The adjustment of center sealer portion height enables this machine to wrap bulky leaf vegetables.

In addition, standard guide plate prevents leaf from getting caught in the center sealer portion.

■ It can deal with various kinds of vegetables because Max. film width is 600 mm.

■ Installing printer (option) makes it possible to print producer's name and numbers. This function is useful for traceability.

■ Item detector sensor installed as standard type enables the machine to make less waste empty bag.

■ Because of simple design, this machine is durable and has less failures. We believe you can use for a long time with worry-free.

GN821

GOOD Stretch and Excellent Packaging High-performance Stretch Wrapping Machine DEBUTS !!



*The above photo is the machine with options.

Options Automatic adjustor • PAMS [Polystar Auto Measure System] • Misposition: stop system • Conveyor mode • Heater in out-feed portion • Specifications for shrink wrapping

Wrapping vegetables Fish paste food • A wide variety of items in tray

- Compact size
- Excellent operability
- Suitable for various items
- Max. Speed: 60 pcs/min

■ Item Memo is available to save 100 kinds of items for high-mix production

It can record up to 100 items data. Making find adjustment in operation automatically renews its data.

■ With AC Servo Motors

Individual AC Servo Motors are equipped in end cutting and film feed portion.

■ Bright color touch panel

TFT touch panel makes it easy to operate the machine.

■ Self-diagnosis function

The screen displays errors when they occur.

■ FL type in-feed conveyor

All you have to do is putting trays on the conveyor. Once they are put on it, they are supplied to the machine main body.

Its conveyor belt is easy detachable without tools and washable type.

■ Stretchable packaging

Thanks to our original folding device, the film gets stretching and it makes items beautiful wrapping appearance.

Wrapping samples



Wrapping samples

