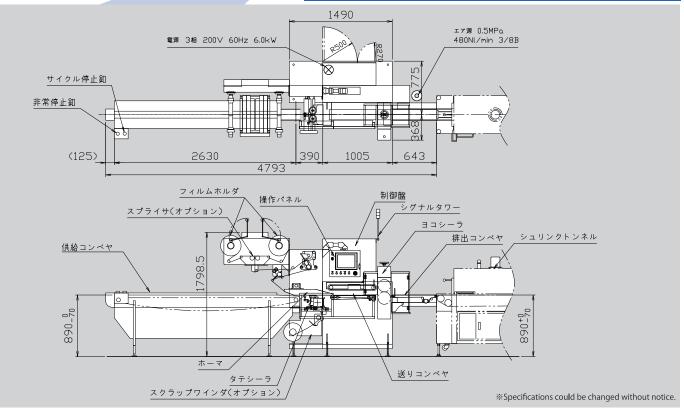


NE07-SUD



(NEO7- SUD Feature)

- •12 inch large size color touch panel as standard equipment improves operability.
- •Up to 99 items/products can be registered.
- •Two-flute type endsealer cutter is available for high speed wrapping.
- •Updating electric devices enables program change by remote control and error history data output to USB stick.
- Improvement of handling thin film and printed film by an additional servo motor installed to film drive part.

[Models]

●NE07-412SUD

●NE07-615SUD

●NE07-415SUD

●NE07-618SUD

●NE07-418SUD

●NE07-620SUD

[Optional Items]

■Automatic film splicer

To glue the film and takes over the next film by detecting the end of film roll automatically.

Heat seal type: heat cut films by automatically.

■Web Controller

For stable longseal, detecting I-mark and minimizing web positon errors. With automatic film splicer, productivity improves.

■Adjust forming box

It gives an easy adjustment on height and width to products realizes wrapping various products without switching forming box.

■BM (Box motion) type endsealer

This sealer unit enables sealing time longer and improves airtightness with its motion like a box.

■Extendable Conveyor

Tubing Conveyor and Discharge Conveyor slide together for products to be conveyed stably.

For various products such as bowl noodle, aerosol and dessert container and so on.



■Perforation device

To improve openability of wrapped products by perforating wrapping film.

■ Attach-less Conveyor

To prevent soft products from damage, adopting conveyor without pushing attachment.

■ Static electric longsealer

To make no scrap and the best use of back prints on the products by using static electricity for longsealer.

■Static eliminator & dust collector

To prevent Antistatic its film and products then absorb dust by collector for controlling contamination.

Printer

By choosing Inkjet, thermal or hot-roll printer depending on use, to print such as "manufacture date" or "best-before date". With printing inspection device, ink squeezeout and miss printing could be detected.

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