

※Specifications could be changed without notice.

【Wrapping Machine for straight noodle Feature】

- NEO7-RNSVBMUD is for unbundled noodles with hopper receiving them fed from auto scale machine and feeding them onto infeed conveyor at the right timing.
- Slat conveyor is adjustable and carries products preventing falling and aligning them.
- Updating electric devices enables program change by remote control and error history data output to USB stick.
- Improvement of handling printed film more precisely by an additional servo motor installed to film drive part.

【Optional Items】

■Adjust forming box

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

■Detection of jamming

To detect product jamming at longsealer and endsealer and eject jammed products.

■Web Controller

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

■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.

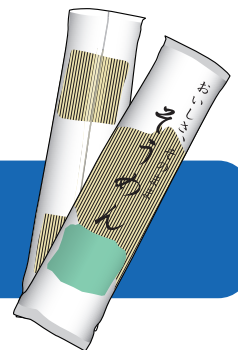
■Cutter

Easy to open package, cut "I", "V" or "Wave" type slit on the edge of endseal.

■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.

For wrapping
straight dry noodle.



【Wrapping Machine for cake Feature】

- Adopting infeed conveyor without attachment and belt dividing system enables stable transfer of soft or round-shaped products.

【Optional Items】

■Adjust forming box

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

■Electrostatic eliminator

To prevent film from sticking and products from jamming at the endsealer, eliminating electrostatic on products and wrapping films.

■Web Controller

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

■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.

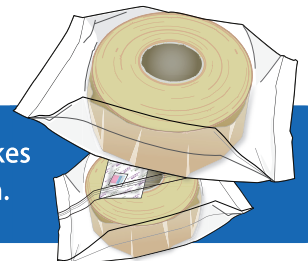
■Cutter

Easy to open package, cut "I", "V" or "Wave" type slit on the edge of endseal.

■Gusset processing device

For a good appearance and easy cartooning, proceeding gusset when it's sealed.

For wrapping cakes
like Baumkuchen.



■Film folding device

To make box shape by folding film while it's running.

■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.

