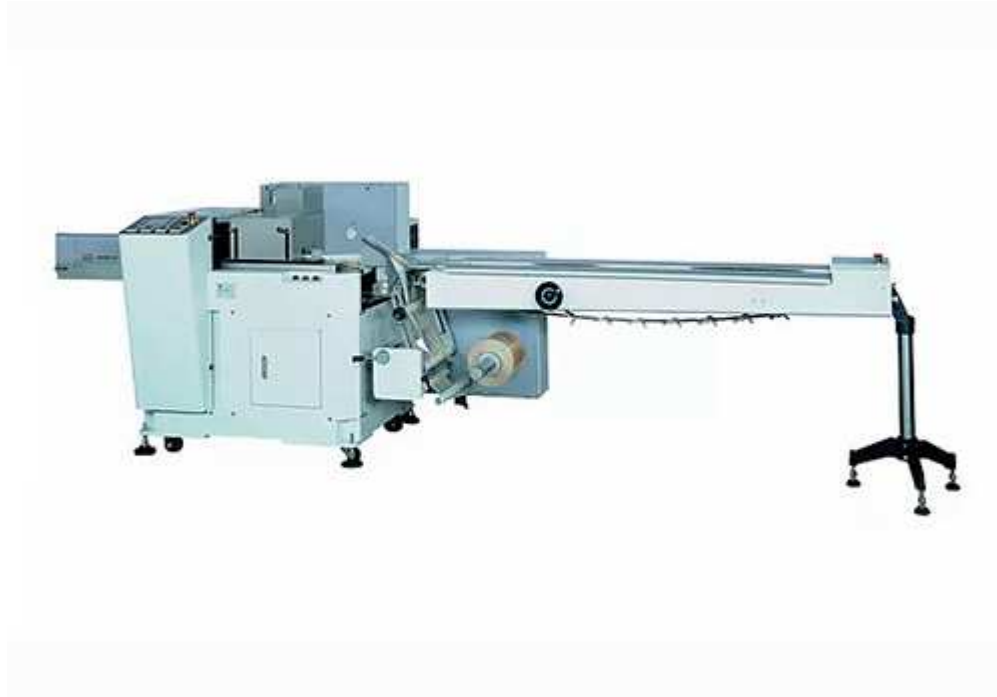


Horizontal Flow Wrapper Machine HW-264U / HW-266U



Inverted packing machine model. Packing film roll fed from the base of the machine. Delicate products are then transferred directed on to the film with the long seal then been made above the product.

Features

- Easy operation, suitable for products without using a tray.
- Packing film from bottom to roll up, products to be on film.
- With touch screen to display machine state, operation instruction, and the state of breakdown.
- Automatic bag length adjustment.
- 2 sets of fin wheel.
- Touch screen for operator interface.
- PLC control system.
- Connected parts with product made by stainless steel.
- Equipped with a photocell made in Germany avoiding film-cutting error.
- Adjustable former, adaptable to different product size.
- Auto-stop avoids film breakage & film running out.

Pouch Size

- HW-264U: L100~320mm x W20~120mm x H5~60mm
- HW-266U: L100~320mm x W70~230mm x H5~60mm

Applicable Category

- Food Industry.
- Medicine Medical Category.
- Beauty Care.
- Metal Products.
- Classes and Families Chemical.

Packaging Product

Suitable for products with irregular shape or loose products, such as pasta, plastic cutlery set, metal products etc.

Specification

Model	HW-264U	HW-266U
Packing Style	Pillow Type	
Pouch Material	Any Laminated Heat Sealable, ex.PET/OPP, PET/OPP	
Max. Film Width	400mm	600mm
Pouch Size (Length)	100~320mm	100~320mm
Pouch Size (Width)	20~120mm	70~230mm
Pouch Size (Height)	5~60mm	
Operating Speed	Max. 150 pouches/min	Max. 120 pouches/min.
Power Supply	220V single phase 50/60HZ (3 phase as an option)	
Weight	Approx. 960KG	

Optional Device

- stainless steel frame
- coder for printing date
- adjustable bag former
- hole punch device
- nitrogen feeding device
- longer feeding conveyor
- automatic feeding system
- automatic splicer