



FWL280A Automatic Feeding Flow Wrap Machine



FWL280A Automatic Feeding Flow Wrap Machine is applicable to wrapping chocolate bars, wafer, confectionery bar and other bar products, the machine comprises of a 90 degree in-feed conveyor that feeds the product into the chain in-feed. Speeds of 350 pieces can be attained depend on product. The machine also has print registration unit, wrapping counter & pack length change by keypad are all standard items. The machine can be manufactured to give various length modes, the maximum width is 60 and the maximum height is 45mm.

Function:

- Computer Controller System, the photoelectric detection and bi-directional tracking, which can eliminate the error of packing and reduce the waste of packing film and raw materials
- The Cross Belt Feeder delivers products at an obtuse angle to the wrapping equipment in-feed, providing a smooth transfer into the in-feed chain section of the flow wrapper
- Intelligent temperature control, intuitive display, easy for setting, accurate temperature
- High speed, high efficiency, stable operation, simple operation, low breakdown, easy maintenance etc;
- Electric controller adopts famous brand, such as Photocell-Sick(Germany), Sensor-Omron(Japan), Contactor-Schneider(France), Inverter-Delta(Taiwan), Bearing-SKF(Sweden) and so on
- Servo motor + Touch Screen control version, date printer, automatic punching device, falling device, nitrogen filling device, stainless steel version can be available

Standard Specifications:

- Speed: up to 350 Packs/Min
- Packing length: 70-360mm
- Voltage: 220V, 50Hz
- Total Power: 3.1KW
- Dimension (mm): 3280(L) X 2509(W) X 1380 (H)
- Machine Weight: 615kg
- Wrapping Material: CPP/PET CPP/BOPP