



## *Wrap Shrink Packing Machine*



### **Performance:**

- Production speed is adjustable by inverter, and second stage bottle feeding device design.
- Adopts pneumatic cylinders to drive the device of feeding bottle, heating, sealing and cutting film.
- Length of Shrink film controlled by induction sensor.
- Equipped with PLC and 4.6 inch touch screen control system.
- Double cycle fan system, ensure temperature is equal inside of heating oven.
- Excellent cooling system design and quick mounding.
- With wing type stainless steel heating system, long life guarantee
- High-temperature resistance glass-fiber conveyor Teflon plated, high strength and abrasion-resistance.
- Net conveyor adopts inverter to adjust speed stepless.
- Height of conveyor can be adjusted between  $\pm 50\text{mm}$  and designed according to customer's requirement.
- Bottle feeding system can be designed from left side or right side to match different workshop.
- Temporary storage conveyor design makes production no stop.

**Main Technical Parameter:**

MAX. PACKING SIZE	L420×W278×H390mm
MIN. PACKING SIZE	L210×W140×H100mm
SHRINKING FILM	PE、PP、PVC、POF
FILM THICKNESS	0.03—0.15mm
MAX. TEMPERATURE OF SHRINK OVEN	260°C ADJUSTABLE
MAXIMUM CAPACITY	720 BAGES PER HOUR
TOTAL POWER	1.5kw×12+1.2kw=19.2kw
AVERAGE POWER CONSUMPTION	15kw/HR
MOTOR QUANTITY AND POWER	7SET, TOTAL 2.8kw
COOLING FAN	9 SET, TOTAL 0.585kw
VOLTAGE	380/220V
MACHINE SIZE AND WEIGHT	L6090×W2680×H2030mm, 1200kg