

## *FFT-C1 Cellophane Wrapping Machine*



The film moving and the box packages output is in the same direction.

### **This machine is mainly composed by:**

1. The box feeding device,
2. Packing system,
3. Clear film feeding system,
4. Power unit,
5. Box packages output device,
6. Control system etc.

After the boxes stacking, the push board push the boxes into the packing channel, the transparent film is folded into “ $\square$ ” type, heat sealed the box, and second consolidated, then packages finished.

The electrical control system is with the PLC and servo control, stable film feeding, small deviation. It can change the parameters on the touch screen, much more humane, simple and direct perceived. The optical detection greatly reduces the risk of deviation.

This electrical control system is with strictly logical relationship, stable mechanical transmission system, high automatic degree, complete security protection measures, reliable performance, and easy operation, adjustment & maintenance.

**Parameter:**

<b>(packing size)L×W×H</b>	(80-340)mm×(70-150) mm×(30-130)mm
<b>(packing speed)</b>	20-40 bag/min
<b>Applicable Film</b>	BOPP or PVC
<b>(packing material detail )</b>	Φ75 mm 0.021-0.028 m
<b>Gas Consumption (L/min)</b>	(20-30)L/min
<b>Power (TN-S)</b>	2.25kw
<b>Power Consumption (kw)</b>	1.5Kw
<b>General Noise (A)</b>	<65dB(A)
<b>Dimensions (L*W*H) (mm)</b>	1300mm×1250mm×1050mm
<b>weight(Kg)</b>	1000Kg
<b>Voltage(V)</b>	50HZ/AC220V / 50HZ/AC220V(two phase, three wire system)