



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Main Characteristics:

1. Machine speed and glue feeding speed are controlled manually, and tracked automatically and synchronously.
2. Intelligent PID temperature controlling system, the tolerance is within 1°C
3. All active rollers and passive rollers are adjusted by high precision balanceable device. And the logical installing technology makes sure the machine runs stably, low noise, laminating materials no-crinkling.
4. High precision alloy steel coating die and high exactitude gear pump ensures high quality coating.
5. By changing fiber spraying system, it can realize PE film laminating with non-woven, special fiber material laminating, shoe/clothes materials laminating, medicine material laminating, etc. the fiber spraying system can make low weight glue sparying, uniformity and exquisite, venting quality. Equipped with PUR glue tank, this machine can be used in top-grade material laminating.



Main Technical Parameters :

Coating mode	slot die coating
Maximal coating width	2500mm (according to request)
Coating weight	10-200gsm (According to glue)
Machine speed	50m/min (According to raw material)
Glue melting speed	130kg/hour (EVA:3000cps165°C)
Evenness degree	$\leq \pm 0.003\text{mm}$
All roller length	2600mm
Max. Dia. of rewind	700mm
Diameter of first unwind	1000mm
Diameter of second unwind	700mm
Unwind device	2 sets
Rewind device	2 sets
PLC touch screen	1 set
Glue hose length	3m
Temperature	230°C
Machine power	about 38kw
Electrical power	380V $\pm 15\%$ 38kw
Both speed of main machine and quantity of glue feeding	automatic synchronus or manual control
Overall dimension	$\pm 4300\text{mm(L)} \times 2400\text{mm(W)} \times 1600\text{mm(H)}$
Weight	10 tons
Glue type	Hot melt adhesive

Range of Application:

JYT-B hot melt coating machine mainly used in producing double-side tape, cloth tape, double-sid foam tape, clean tape, kraf paper tape, masking tape, aluminium foil tape, fiber tape, shoes material, medical dressing tape, low temperature hot melt adhesive film, and different materials laminating such as non-woven, filter material, medicine materials, etc.