

Features

- 1) Laminating width: 400-1030mm
- 2) Machine speed: 150m/min
- 3) Laminating speed: 20m-130m/min
- 4) 1st unwind diameter: Ø600mm
- 5) 2nd unwind diameter: Ø600mm
- 6) Rewind diameter: Ø800mm
- 7) Paper core: Ø76mm (inner dia.) *Ø92mm (outter dia.)
- 8) Unwind and rewind shaft: 1st, 2nd unwind and rewind shafts are air expanding shafts,
- 9) Coating roller diameterΦ152mm, screen: 120 LPI (or at buyer's option)
- 10) Tension control range: Manual adjustment
- 11) Oven length: 7500mm
- 12) Inner oven temperature: 0-80°C (room temperature: 20°C)
- 13) Drying method: Electric heating
- 14) Laminating roller diameter: Φ320mm
- 15) Heating method: Oil heating, 0-100°C (room temperature: 20°C)
- 16) Laminating pressure: 2000kg
- 17) Total power: 90kw
- 18) Overall dimension : 8500*2210 mm*3550 mm
- 19) Weight: 7.8T

Technical Data:

Laminating material	Plastic film, paper, aluminium foil, etc
coating width	800、 1000mm
Mechanical speed	350m/min
Unwind web dia.	Φ 800mm
Rewind web dia.	Φ 800mm