FILM TAPING MACHINE MODEL: 300-150

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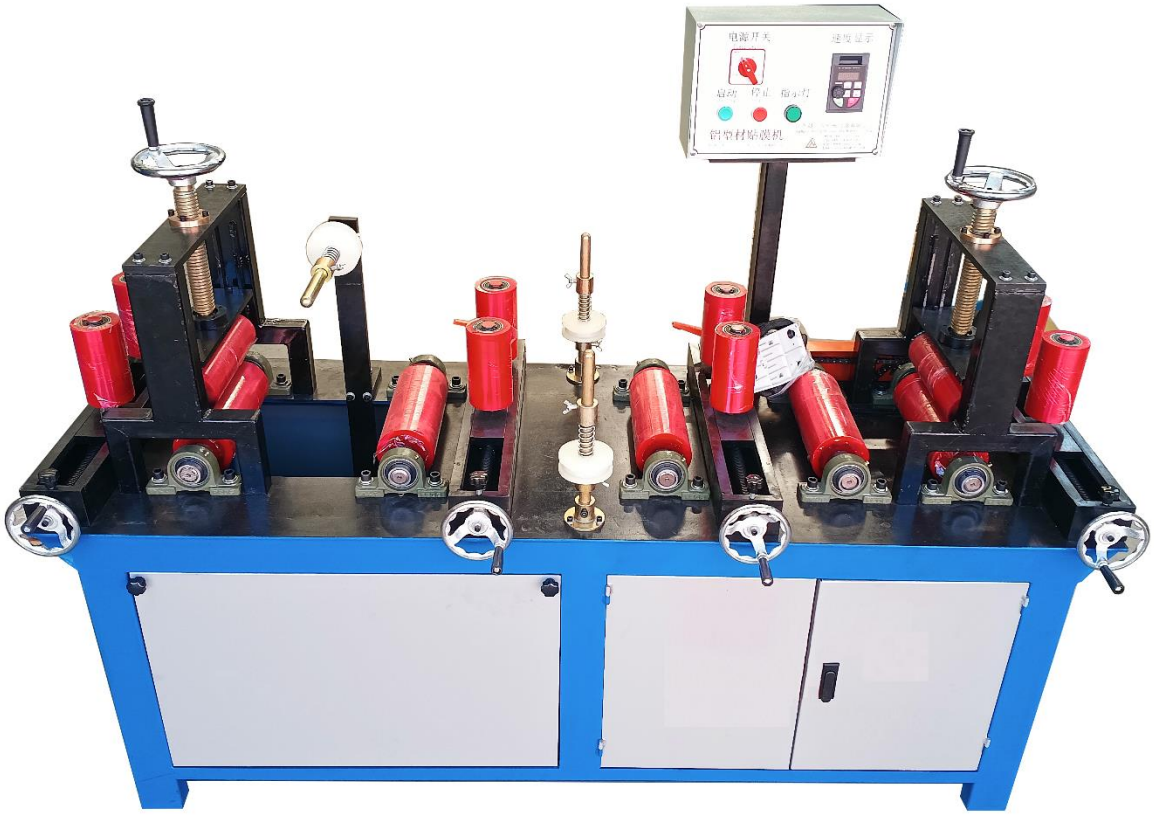
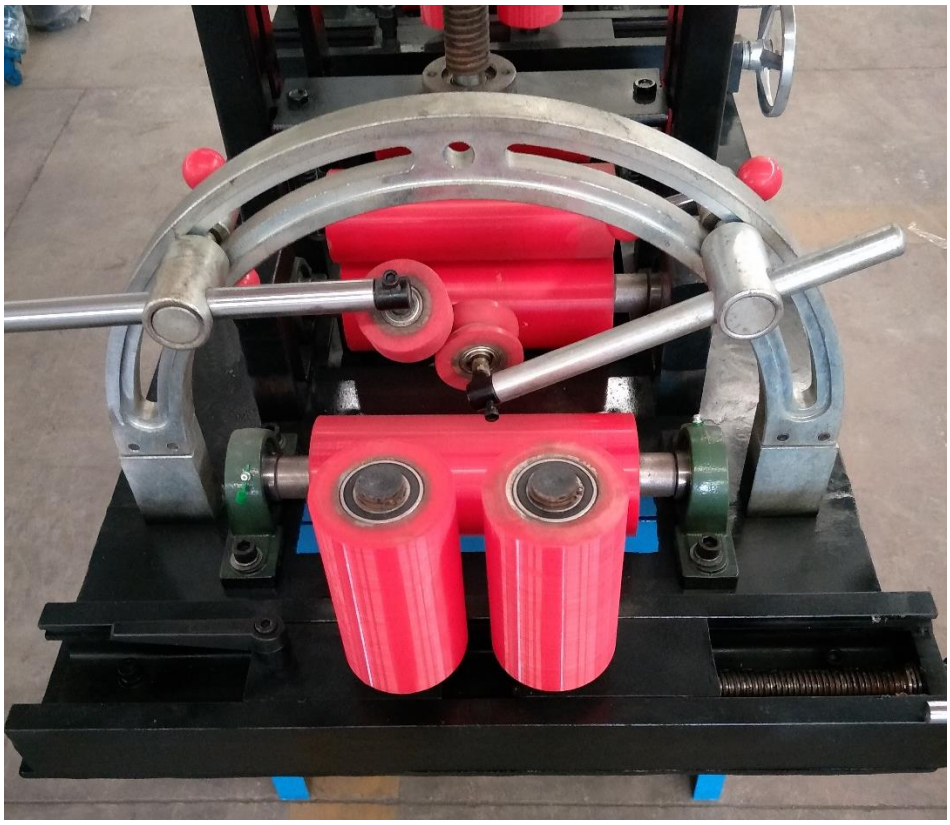


1. Overall Dimensions: 2200×750×1500mm
2. Taping Profile Dimensions: Width 300mm × Height 150mm or less.
3. Feeding Direction: Right in, Left out.
4. Feeding Motor: YX3-90L-4-1.5kw.
5. Feeding Speed: 1~200m/min.
6. Side Baffle Device: 4 sets of side baffles for clamping and positioning, using wear-resistant imported polyurethane rollers.
7. Pressure Roller Device: 2 pressure rollers with wear-resistant imported polyurethane rollers.
8. Arc Bracket: 2 sets of arc devices with adjustable angles.
9. Side Baffle Mechanism: T-slot guide. One-way screw adjustment for quick adjustment.
10. Pressure Roller Mechanism: T-slot screw with copper nut for vertical adjustment and spring shock absorption device.
11. Feed/Discharge Rack: The idler rollers are made of wear-resistant PVC rollers, 4 pieces, size 2000×400×780mm.
12. Power: 2KW, Voltage: 380V/50HZ.
13. Inverter: Japanese brand CM500-1.5kw.
14. Electrical Configuration: Buttons and instruction switches are all standard Delixi brand.

Pictures: