

A. Tissue Paper Rewinding, Perforating, Embossing Machine

(I). The Main Function and Characteristics

1. Automatic paper tube replacement device, without artificial wearing paper tube, can easily adjust to any kind of paper tube specifications within 1 minute.
2. Automatic trimming, sealing synchronization time to complete, finished will left 10~18mm tall, to reducing product costs and waste.
3. Adopt with advanced PLC control, production parameters fault screen display.
4. Precision spiral soft knife, 3 knife punch, low noise, perforation clearer, great adjustment range gearbox.
5. Three horizontal paper unwinder stander, penumatic to load paper, wide leather belt pneumatic to feed, each have its own paper roll adjusting device.
6. Embossing device use steel to rubber roller, soft, embossed clear and beautiful.
7. Use before and after the jog switch guide paper, the operation easier and safer.

(II). The Main Technical Parameter:

1. Max parent roll width : 1880mm
2. Max parent roll diameter : 1100mm
3. Core inner diameter of parent roll 76.2mm
4. Outer diameter of finished roll D60~150mm
5. Core diameter of finished roll D32~50mm
6. Perforating pitch : 10~15mm
7. Processing capacity : 0~160 m/min
8. Parameter setting : touch many pictures man-machine interface operating system
9. Pneumatic system : 3 HP air compressor, min pressure 5kg/cm2pa (provided by user)
10. Main driving : Frequency conversion speed regulation
11. Unwinding stand : 1-3 layers
12. power : 5.5 kW

(III). Note

Buyer can supply sample or picture of embossing drawing ,seller will send some pattern for your choice.



Note :

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