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KP-B Paper Slitter & Rewinder



A. Technical Parameters:

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|--------------------------------------|---------------------------|
| ● Paper gramme/weight: | 100-600GSM |
| ● Base paper material: | Kraft paper, bobbin paper |
| ● The width of parent roll: | Max. 1600mm |
| ● The slitting width of rewind roll: | Min.70mm |
| ● The O.D of parent roll: | Max. 1500mm |
| ● The O.D of rewind reel: | Max. 1500mm |
| ● Machinery speed: | 0-200m/min |
| ● Rewind method: | Surface Rewinding |

B. Main Functions:

- Adopt mechanical hand to lift and adjust parent paper roll; 1 set parent roll clamp device without shaft to upload paper roll in ID 3 paper core Improving efficiency and reducing labor intensity;
- Adopt single-shaft surface rewinding mold, reducing compressive strength requirement, ensuring better rewinding effect;
- Adopt rubber bent roller, separate rewind reel easily, greatly reducing rewind reels conglutination phenomenon;

- Adopted tension technology: pressure combined with friction plate. Make the tension of parent roll cannot be adjusted steeply, ensure better rewind effect. Also avoid un-stability and high cost by electro-magnetic tension;
- Automatically pneumatic unload rewind rolls;

C. Basic Delivery Scope:

- Parent paper roll shaft brake device: 2 SETS
- Main motor: 11 KW
- Parent paper roll lifting device: 1 SET
- Parent paper roll clamp device: 1 SET
- Independent electric operation box: 1 SET
- Urgent electric operation box (non-independent): 1 SET
- Double knives slitting set: 17 SETS
- Rewind air expansion shaft: 1 SET (for 3 inch)
- Overall size: 3200*3300*1450 mm

D. Main Machinery Parts Material and Instruction:

- 17 double-knife sets are made of tool steel;
- 1 sets rewind shaft for 3 inch paper core;
- Main roller wheels are made of seamless steel pipe, surface painting with hard chrome and do hard coating;
- Adopt Japanese NSK bearings, all driving rollers is performed in better driving effect after balance tested;
- Machine body adopts cast iron pouring, with stable structure, good vibration absorbing capability, reduce machine vibration;



