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- **XU, Zheyuan**
Anshan
Liaoning 114051 (CN)
- **YIN, Zhong**
Anshan
Liaoning 114051 (CN)
- **LIU, Xuge**
Anshan
Liaoning 114051 (CN)
- **YIN, Liquan**
Anshan
Liaoning 114051 (CN)
- **ZHOU, Yu**
Anshan
Liaoning 114051 (CN)
- **DAI, Hong**
Anshan
Liaoning 114051 (CN)

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(71) Applicant: **JULONG CO., LTD.**
Tiedong District
Anshan
Liaoning 114051 (CN)

(72) Inventors:
• **ZHANG, Nai**
Anshan
Liaoning 114051 (CN)
• **NIU, Zuoqin**
Anshan
Liaoning 114051 (CN)

(74) Representative: **Novagraaf Technologies**
Bâtiment O2
2, rue Sarah Bernhardt
CS90017
92665 Asnières-sur-Seine Cedex (FR)

(54) **CONVEYING DEVICE FOR BANKNOTES TO BE BUNDLED**

(57) A conveying device for banknotes to be bundled, comprising: a clamping mechanism, a horizontal transporting mechanism, and a lifting mechanism. The clamping mechanism clamps banknotes to be bundled from a first setting position and conveys same to a second position, the horizontal transporting mechanism horizontally conveys the banknotes to be bundled from the second setting position to a third setting position, and the lifting mechanism lifts the banknotes to be bundled from the third setting position to a fourth setting position. The

clamping mechanism comprises a driving motor (1), a transmission device, guide rods (7), an upper jaw (8), and a lower jaw (9), the guide rods (7) being fixedly provided, the upper jaw (8) and the lower jaw (9) passing through the guide rods (7) and being able to freely move in a perpendicular direction within the length range of the guide rods (7); the transmission device is connected between the driving motor (1) and the upper jaw (8) or the lower jaw (9) and drives, by controlling forward rotation and reverse rotation of the driving motor (1), the upper

jaw (8) and the lower jaw (9) to clamp banknotes. The clamping mechanism for banknotes to be bundled has a

simple structure, is easy to operate, and is low in cost.

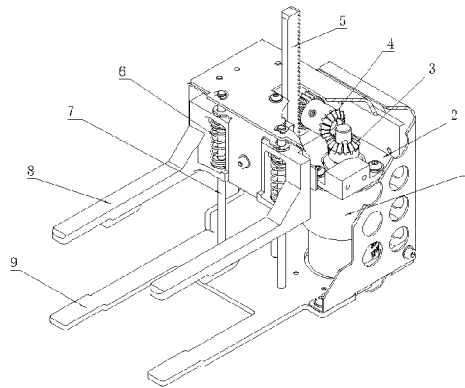


FIG. 1