**ridge correction machine control system configuration**

窗体底端

★窗体顶端

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★ Non-contact detection corrugated

★High precision correction paper

★It does not require any adjustment when the width of the paper changes

★Closed-loop control, continuous operation

★Full size infrared LED detection, long life

★At the same time the center and edges of the base correction

窗体顶端

窗体底端

窗体顶端

★.bridge tension control system to ensure that there is a single corrugated paper steady tension.

★tension control manually controlled by the regulator.

★with auxiliary threading motor. In the new paper, when customer assistance.。

★with the paper through the switch. Joints over time cut the tension