

# **ENVELOPE FEEDER**

**(Machine Code: G913)**

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# 1. OVERALL INFORMATION

## 1.1 SPECIFICATIONS

Envelope Size:	Com#10 (4.125" x 9.5") C6 (114 x 162 mm, 4.49" x 6.38") DL (4.33" x 8.66") Monarch (3.875" x 7.5")
Paper Weight:	72 g/m <sup>2</sup> ~ 90 g/m <sup>2</sup> , 19 ~ 24 lb
Capacity:	60 envelopes (72 ~ 90 g/m <sup>2</sup> , 19 ~ 24 lb)
Size (W x D x H):	Stinger - P3: 450 mm x 552 mm x 91 mm (17.7" x 21.7" x 3.6") Stinger - P4: 360 mm x 421 mm x 119 mm (14.2" x 16.6" x 4.7")
Weight:	Stinger - P3: 2.5 kg Stinger - P4: 1.6 kg

## 1.2 MECHANICAL COMPONENT LAYOUT

This optional unit is a tray that slides into the optional paper feed unit, replacing the paper tray. This unit includes a friction pad. The layout is same as the paper tray. Refer to the paper feed unit manual (section 1.2) for the friction pad layout.

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## **2. DETAILED SECTION DESCRIPTIONS**

### **2.1 PAPER LIFT**

Refer to the paper feed section in the service manual for the main body.

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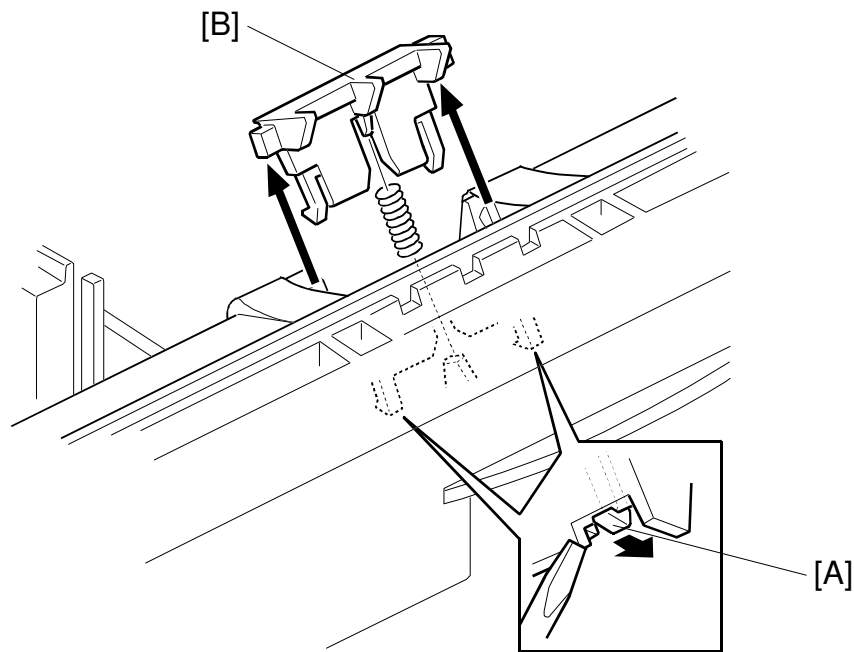
## **3. INSTALLATION**

See the “Installing the Envelope Feeder” in section 2 (Installing Options) of the operating instructions.

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## 4. REPLACEMENT AND ADJUSTMENT

### 4.1 FRICTION PAD REPLACEMENT



G913R500.WMF

1. Draw out the envelope feeder.
2. While unhooking hooks [A], replace the friction pad [B], as shown.

**NOTE:** Make sure to unhook the hooks, or the hooks may be damaged.