

ENVELOPE FEEDER
(Machine Code: G913)

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 ² ~ 90 g/m ² , 19 ~ 24 lb
Capacity:	60 envelopes (72 ~ 90 g/m ² , 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.

2. DETAILED SECTION DESCRIPTIONS

2.1 PAPER LIFT

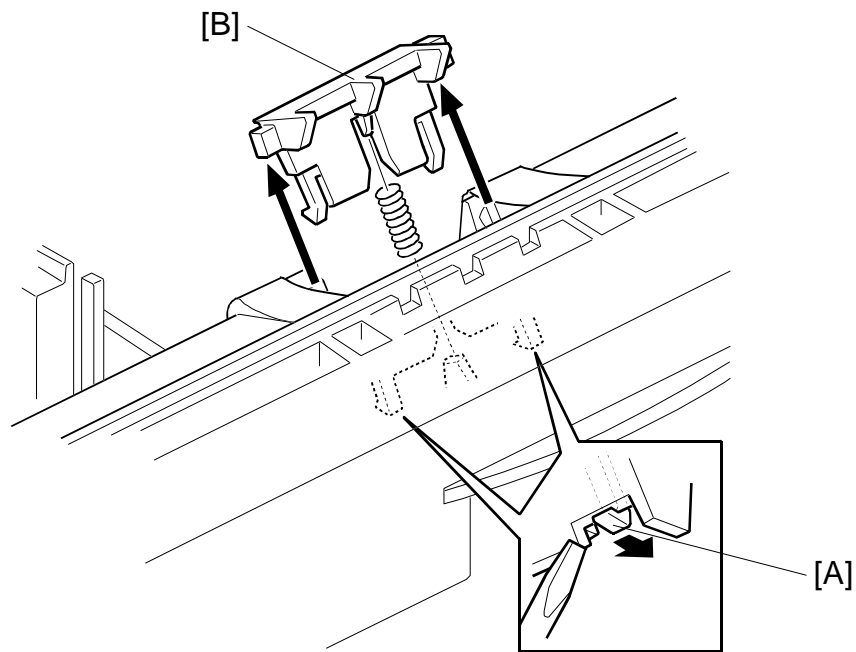
Refer to the paper feed section in the service manual for the main body.

3. INSTALLATION

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

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.