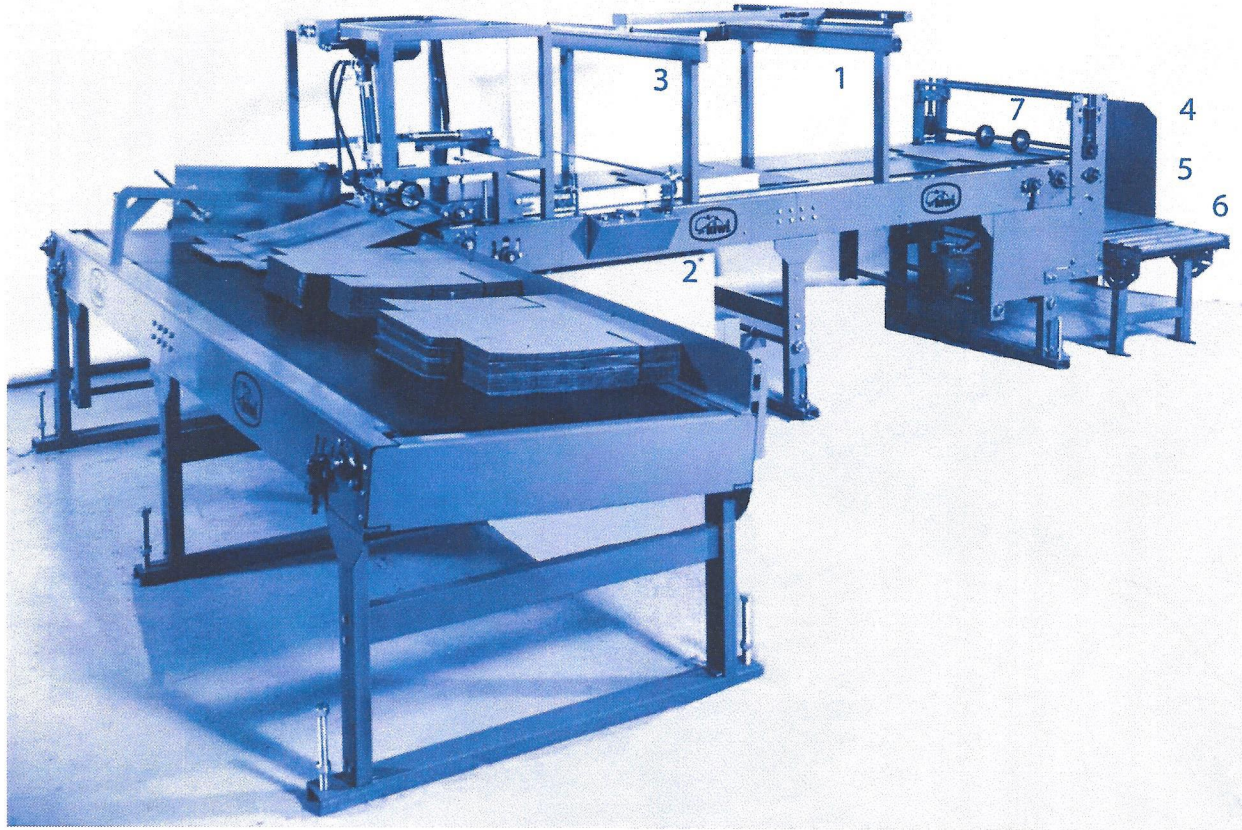




# Model 2550 VF

## Die Cut Sheet or Bag Labeling and Printing Station

For your label, RFID, or ink jet system. Your solution for savings.



### **SPECIFICATIONS as shown on picture:**

- 9 feet of infeed conveyor (for multiple stacks - height max 8")
- 12 feet of belt conveyor for dual label applicators or multiple ink jet system
- Driven speed up rollers for stacking capabilities
- Electrical controls: Nema Type 1, 115V 1PH 50/60 HZ
- Discharge height of 25"
- Powered anti-friction slide top mounting of label applicator. (as an option)
- Control panel.
- Photo eye infeed
- ½ HP motor on each conveyor
- 5 foot roller conveyor catcher (as an option)
- Integrated vacuum feed system
- Leveling adjustment screws
- 15 to 20 PPM (dependent on product length)

### **OPTIONAL ITEMS:**

1. Split – belt capabilities
2. 220V or 460V electronics
3. Powered anti-friction slide gantry.
4. Model SC automatic stacker conveyor (not available for bags – not shown)
5. Roller conveyor catcher
6. Shingled output conveyor (not shown)
7. Output speed up roller – (required with SC stacker and shingling conveyor)

Note – custom designs available if required for most applications.

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