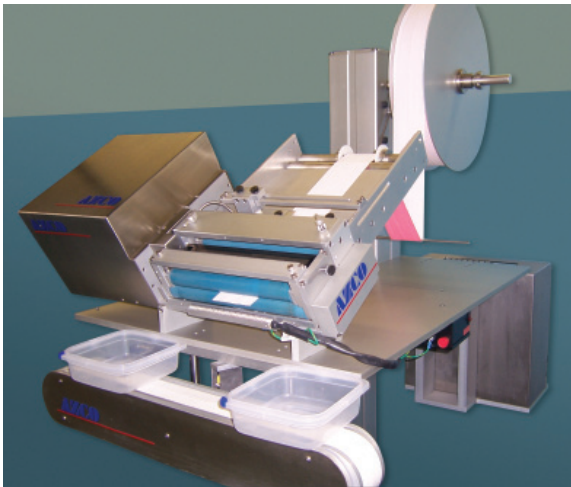


# **C1250** **PAD INSERTER** **ROTARY CUT-TO-LENGTH**

- ▶ Automate the inserting of product and reduces labour
- ▶ Easy to load rolls compared to cut product
- ▶ Multiple drops per package



- ▶ Modular design and construction.
- ▶ Can handle material up to 9" [250mm] wide
- ▶ Precision ground urethane drive rollers advance the material.
- ▶ Top idler roller is spring loaded.
- ▶ The rollers are turned by a brushless servo motor which provides high accuracy and low maintenance.
- ▶ Precision ground ball bearings, which require no lubrication.
- ▶ A guide will direct the material from the drive rollers into the knife assembly.
- ▶ The knife assembly is a shear cut rotary unit.
- ▶ Blades are made from thru hardened D-2 tool steel.
- ▶ A motorized dancer unwind is supplied for holding material roll, having a 3" ID core, 9" width and a maximum OD of 18", weighing less than 50 lbs.
- ▶ The entire assembly is mounted on a base plate to maintain proper alignment.
- ▶ Unit is supplied with a "one shot" pigtail wire to receive a dry contact signal from a customer unit to start cycle, making the unit a "slave" to another piece of equipment.
- ▶ Exit rollers are adjustable providing an adjustable 45° directional delivery system.
- ▶ Static reducer is mounted after the take away rollers to minimize static build up
- ▶ PLC controlled. An operator control panel is provided which includes a color touch screen display for easy setup and operation of the unit.
- ▶ Operation can be continuous or on-demand
- ▶ Unit is self contained
- ▶ Easy to mount either over or alongside production line
- ▶ Online service package includes the following:
  - ▶ Webcam for real-time viewing of service requirements.
  - ▶ UPS cable and interface that initiates "takeover" allowing our certified technician to remotely perform software updates or trouble shoot units.

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