

Extended Discharge For Convenient Insert Placement



Multifeeder Technology, Inc. designs and manufactures automatic friction feeding machines and systems that feed flat style products with unmatched performance. When space is limited on a production line, and a standard friction feeder is too large to be placed adjacent to, or over the line, an extended discharge allows easy access for the precise placement of these items onto or into the product loading zone. This design provides clients with a much broader applications capability, while assuring accurate high speed counting and placement of their inserts.

For a typical application, the conveyor flight advances, and it is sensed by the photo optic start sensor which allows the feeder to accurately place the insert onto or into the moving item. The product then advances into the next packaging operation such as shrink wrapping or horizontal form, fill and seal, or cartoning.

Contact Multifeeder Technology for additional information on your application.