## Medical Packaging

# Auto-Print® Oral Solid Feeder Attachment

An optional feeder attachment that adapts to the Auto-Print<sup>®</sup> packaging system for oral solids allowing packaging of bulk medications into unit dose.

### **KEY FEATURES**

• **Single Cycle and Pause Control**: Activates the oral solid feeder, which will continue to cycle for up to 60 seconds or until a tablet or capsule has passed through the sensor. This button is used to start the feeder during the initial calibration of the medication. The option will also cause the machine to pause during the cycle when selected after the cycle activation has begun.

• **Purge Control**: When feeder runs empty, a single touch of the Purge button initiates blank labels and completes the packaging job until the medication has cleared the system.

· Count Reset Control: Returns the counter to zero.

• **Speed Adjustment Control**: Adjusts the speed of the feeder unit. Ramp-start technology makes for effortless adjustment and performance.

• Manufactured utilizing all FDA approved materials and coatings.

TECHNICAL SPECIFICATIONS	
Dimensions	15.5" L x 8.5" W x 3" H
Weight	7 lbs.
Power	115 VAC, 50 Hz, or 230 VAC, 60 Hz, 70 VA
Safety	CE, NRTL (MET) US, C



#### **Enhanced Design Elements**

The Auto-Print<sup>®</sup> Oral Solid Feeder will dispense tablets up to ½ " in diameter and can accommodate most tablet and capsule medications. Enhanced sensor technology detects the smallest sized tablets or capsules with greater accuracy. When the medication supply is depleted, the device will automatically pause and notify the user with a momentary audible alert. The design allows for easy accessibility to system controls for adjustments during packaging and for cleaning between packaging runs.

#### **Streamline the Packaging Process**

Bulk medication is loaded into the feeder which will automatically feed the medication one at a time until all medications have been packaged, eliminating the need for manual hand feeding and increasing sanitary conditions while packaging.

#### **Benefits of Implementation**

Utilizing the Oral Solid Feeder Attachment to automate the conversion from bulk to unit dose form helps hospital pharmacies deal with large quantities of medications daily to ensure consistency and efficiency. It can also ease staffing challenges in a hospital pharmacy by improving productivity and reducing workload that can contribute to patient safety and operational effectiveness.





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